







U.S. Census Office. 7th Census, 1850

STATISTICAL VIEW

OF THE

UNITED STATES,

EMBRACING

ITS TERRITORY, POPULATION—WHITE, FREE COLORED, AND SLAVE—MORAL AND SOCIAL CONDITION, INDUSTRY, PROPERTY, AND REVENUE; THE DETAILED STATISTICS OF CITIES, TOWNS AND COUNTIES;

BEING A

COMPENDIUM OF THE SEVENTH CENSUS,

TO WHICH ARE ADDED

THE RESULTS OF EVERY PREVIOUS CENSUS, BEGINNING WITH 1790, IN COMPARATIVE TABLES, WITH EXPLANATORY AND ILLUSTRATIVE NOTES, BASED UPON THE SCHEDULES AND OTHER OFFICIAL SOURCES OF INFORMATION.

By J. D. B. DEBOW.

SUPERINTENDENT OF THE UNITED STATES CENSUS.

SURGEON GENERAL'S

WASHINGTON:

A. O. P. NICHOLSON, PUBLIC PRINTER.

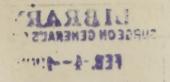
1854.

HA U58s 1854

IN THE HOUSE OF REPRESENTATIVES,

JANUARY 12, 1854.

Resolved, That there be printed, for the use of the House of Representatives, by the Printer of the House, one hundred thousand copies of a compendium of the Seventh Course, to be arranged by the Superintendent of the Census, embracing the population by towns and counties; the ratio tables of population; tables of nativities, births, marriages and deaths; of the deaf, dumb, blind, insane and idiotic; of schools and colleges; of aggregates of occupations; of churches; of newspapers and libraries, and of agricultural products, with illustrative notes and comparative tables: Provided, The said compendium shall be printed in royal octavo form, and not exceed four hundred pages.



Census Office, Washington, Sept. 1, 1854.

TO THE HON. R. McCLELLAND,

Secretary of the Interior.

In the volume which is now handed you—though restricted in size by the order of Congress—will be found a very full compendium of the Census Statistics of the United States from the earliest period, together with all of the tables embraced in the quarto publication of 1850, with the few exceptions noted below. To these have been added a large amount of information collected for the first time from the returns and from other official sources, with illustrative notes and

ratio and comparative tables.

In lieu of the classification of ages by counties and their subdivisions, the births, marriages and deaths, the church and school statistics by counties, and the occupations by States, I have inserted as of wider interest, county tables in the following particulars—of population, white, free colored and slave, native and foreign, male and female, in 1850, with the aggregate in 1840, and the changes of county organization within that time; of college, private school and public school scholars, with the revenues appropriated to each; the total educational income; the illiterate; the number of persons within the school age, and the actual average of scholars in the year; of the number of farms; and the capital, product and amount of labor in manufactures, mining and the mechanic arts. The occupations and the number of births, marriages and deaths are given in States and in great sections of the Union, and the specific ages and nativities in all the leading cities.

The tables embraced in the volume have been examined and revised, involving in most cases a re-examination of the returns, during which care was taken to exhaust, by way of illustration, for certain cities, counties, or States, every source of information embodied in them. This would have been done for the whole Union had time and the means at my disposition admitted. As it was, however, the time and labor actually expended will, I trust, be amply repaid in the results. Never before has so large a part of the census material, collected by such expensive machinery, been made available by the government,

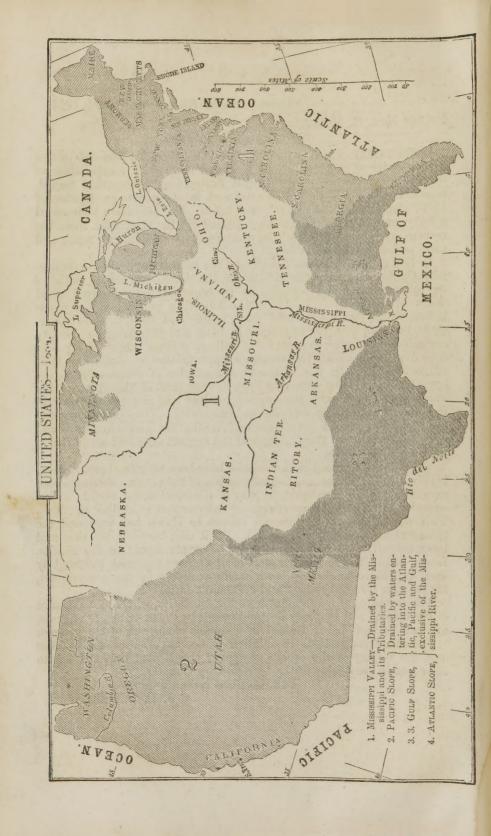
for popular use, in compact and systematic form.

The statistics of manufactures and of mortality, which alone remain of the census, will be ready for publication by the meeting of Congress, and can be included if desired in a volume of the size of the present.

For other suggestions in relation to the experiences of this office and the history of the census system of the United States, I beg to refer you in particular to the Introductory Chapter.

Your obedient servant,

J. D. B. DEBOW.



ACADEMIES-Statistics of, and other schools, 142; ff

annual income of, 142; number of scholars in, 142, annual income of, 142; number of scholars in, 142, AGES—White, per cent. of, to total population, 51; comparative male and female, 55; difference of white male and female, 57; average of whites, free colored and slave, 103; preponderance in favor of

colored and slave, 1935 preponderance in favor of certain ages accounted for, 104.

AGRICULTURE—Ratio of, in the States in 1850, 170; productions of, in States and Territories in 1840-50, 170 to 174; live stock of, in States and Territories in 1840-250, 170; products of, in the United States aggregated for 1840-250, 174; ratio of farm land to area, and crops to population in the several sections of the United States, 1850-40, 175; value of products of, in the United States, 1850, 176. (See Crops.) ARKANSAS—Average mortality of, in 1850, 106; live stock and agricultural products of, 1840-250, 170-174;

stock and agricultural products of, 1840-30, 170-174; statistics of countries in detail, 194.

ALABAMA—Live stock and agricultural products of, 1840 and '50, 170-174; county statistics in detail, 194.

AREA—Of North America, 31; of each slope, and ratio to total United States, 33; proportion of slaveholding to non-slaveholding States, 36; ratio of farm

land to whole area in the several sections of the United States 1850-'40, 175.

ASSESSMENTS-Of property in States and cities, AUSTRIA-Number of churches in, and proportion

of sects, 137; school system of, 147.

BASINS—Of the Old World, compared with those drained into the Gulf of Mexico, 33.

BALTIMORE—Total number of deaths in 1850, 108.
BELGIUM—Proportion of deaf and dumb in, 111.
BIRTHS—Difficulty of ascertaining, 57; male and female, proportion of each in various countries, 101; male, proportion of each in various countries, 101; proportion of, in Massachusetts, 104; proportion of, in Great Britain, France, Russia, &c. 104; proportion of, in the United States, 104; white and free colored and ratio to total population, 1850, 111; native and foreign in Boston, 122; native and foreign in the U. States compared 122; table of, in England

in the U. States compared 122; table of, in England and Wales, 107.

BLACKS—Sex of, 68.

BLIND—Ages of, in 10 States, 59; number of in U. States in 1830, 49 and 550, 60; aggregate by census of 1850, 111; proportions of, in Prussia, France, &c., 111; ratio of white and colored to total white and colored, 113; of slave population, 93; (see free

BOSTON—Number of families and dwellings in, 100; marriages and births in, of native and foreign, 122. BRITISH CENSUS SYSTEM, 21.

BUREAU OF STATISTICS-Proposed, 18; system

in Europe, 20.
CALIFORNIA—Proportion of families to dwellings CALIFORNIA—Proportion of families to dweinings in, 190; estimate of population 122; five stock and agricultural products of 1840 and 25c, 170–174; county statistics of; 200; State census, 394.
CANADA—Emigrants to, and route taken, 125.
CARLISLE TABLE—A useful reference, 120; prin-

CARLISLE TABLE—A useful reference, 120; principle of calculation, 119.
CENSUS—Its advantages and accuracy, 10; United States system from 1790 to 1850, 11; schedules and history of, 1850, 12–13; schedules which were proposed in Congress, 14; future proposed schedules, 15–17; defects in the numeration system of, 17; in the office organization, 18; system of Europe, 20; of the several States and Cities of the Union, 23–25; cost of each, since 1790 and rate of compensation, 29; machinery of census office, 29; compendium of census of 1850, 30; California State of, 1852, 394. CENSUS—British as compared with American, 61. CHARITIES—In Massachusetts, Rhode Island, New

CENSUS—British as compared with American, 61. CHARITIES—In Massachusetts, Rhode Island, New Jersey, Georgia and South Carolina, 161; private expended in Charleston, 161; amount of, from benevolent private sources, 162; amount of, expended in various cities, 162; amount expended in England, Wales, &c., 162; statistics of Order of I. O. Fellows, 163.

CHARITY HOSPITAL, N. O.—Reports for twelve years, 110.

years, 110.

CHARLESTON, S. C.—Slave importations in 1804,

'05, '06 and '07, 83; total number of deaths in 1850,

108; ages of persons dying in 1850, 108.

CHURCHES—Buildings used as, in the United

States, 132; accommodations of in United States,

136; number of by comparison of sects to population,

136; accommodation of to square mile, 137; per centof accommodation to population in Great Britain,
137; number of in Prussia and proportion of sects,
137; number in Switzerland and Austria, 137;
denominations of, condensed from annual publications in the United States, 137; value and accommodation of, to the area of the United States,
135; ratio of accommodations and values, 139;
value and accommodation of, for the several great
sections, 139; preponderance of denominations of, value and accommodation of, for the several great sections, 139; prependerance of denominations of, in various sections, 140; property and value of, in several large cities, 140; ratio of leading sects to whole church accommodations, 140; number of regular clergymen in the United States, 132, property of, amount in the United States, 132, 131; religious denominations, 133; property of, comparison by sects, 136; what are considered minor sects, 132. CITY CENSUS AND STATISTICS, 29.

CITIES, TOWNS, &c.—American and foreign, comparative distances, 35; in the United States, 329; ages of population 395-399; comparative population of largest 192; cc comparative population of others-1840 and

COLLEGES—Number of scholars in, 142; annual income of, 141; number of theological, medical and law, 145.

law, 145. COLUMBIA, DISTRICT OF-170-174; statistics of detail, 200.

CONNECTICUT-Proportion of families to dwellings

CONNECTICUT—Proportion of families to dwellings in, 100; live stock and agricultural products of, 1840 and '50, 170-174; county statistics of, 206. CONVICTS—Number of, in penitentiaries in several States, 1850, 165; white and free colored, ages and nativities of, 165; proportion of, in jails, houses of correction, &c., to total population, 167; classified by sex and color in States named for 1840, smear by sex and color in states named for Fews, 167; proportion of white to whole white population, 167; proportion of colored to whole colored population, 167; description of, in France, 1852, 168.

COMMERCE—Estimated home and foreign of United

OMMERCE—Saturated nome and foreign of United States in 1850, 183; estimated western river, 183; of principal colonies prior to the revolution 1700–776, 184; of United States, 1789–1854, 185; Imports of principal States, from 1821 to 1853, 186; Exports of principal commercial States from 1791 to 1854, 187; principal commercial States from 1731 to 1678, 1679, imports of leading articles into the United States from 1821 to 1853, 187; Exports of certain leading articles from the U. States, 1821-1853, 188; of the United States with several foreign nations, 1790 to

United States with several foreign nations, 1790 to 1853, 188; ratio of, to population of United States, 1790-1853, 188; of lakes in 1852, 191.

COMPENDIUM OF THE CENSUS—Its plan, 30.

CORRECTION—Persons in houses of, classified, 165.

COTTON—Average prices of, in various years, 191.

COUNTIES—Statistics of all the counties in United States, 194-338.

CRIME—Materials of the casus respecting, 165; arrows of in Furland, Wales and Ireland, 168.

amount of, in England, Wales and Ireland, 168.
CRIMINALS—Statistics of, 165; whole number of, convicted within the year, 165; number in prison,

convicted within the year, 165; number in prison, June 1, 1850, 165.

CROPS—Ratio of, to population, 175; proportion of certain to each person, 1850, in the geographical divisions, 175; land cultivated in the several, of United States, 1849–50, 176; actual, per acree on the average as returned by the marshals, 1849–50, 178.

EAF AND DUMB—Ages in 1830 and 40, 59; number in United States in 1830, 40 and 50, 60; aggregate by the census of 1850, 111; ratio of white and colored to total white and colored, 113; of slave population, 93; (see free colored), proportion of, in Belgium, G. Britain, Italy and Europe generally, 111.

DEATHS—Difficulty of ascertaining, 58; ratio of, to 100 families, 99; total of, in each State and ratio to population, 105; annual proportion to whole population in certain European countries, 107; proportion to 100 persons by Dr. Simonds and Dr. Barton, 110; white and free colored and ratio to total population in 1850, 111; proportion of native to foreign and rewhite and free colored and ratio to total population in 1850, 111; proportion of native to foreign and remarks thereon, 121; table of, in England and Wales, 107; number of, in Philadelphia and Baltimore in 1850, 108; ages of persons dying in 1850, 400.

DEBT—Of each State in the United States, 190.

DELAWARE—Live stock and agricultural products of 1840 and 350, 170-174; county statistics of in detail, 210.

DISTILLERIES AND BREWERIES-Statistics of, || GREAT BRITAIN-Proportion of families to dwell-

in 1850, 182.

DWELLINGS—How enumerated, 99; what are so considered, 99; ratio to 100 inhabitants, 99; proportion of families to, in the U. States, Rhode Island, California, Utah, Oregon, Louisiana, Connecticut, Massachusetts, Great Britain and Ireland, 100; ratio of persons to, in European States, 100; number of, in Ireland, Boston, Paris, London and Livergool, 100.

of, in Ireland, Boston, Paris, Lohuon and Liverpool, 100.

EDUCATION—Objections to census statistics of,
140-1; lands appropriated by government for educational purposes to 1st January, 1854, 146; condition of, in England, France, Wales, &c., 149; statistics of, in 1840, white and free colored, 150-1; age of population for purposes of comparison with, 151; free colored, mulatto and black in four States, 154. (See colleges, academies and schools.) ELECTORAL VOTE, 50.

EMANCIPATION-Progress of, in the States, since

EMIGRATION—Tables of, from Great Britain, 124; not yet checked by wars in Europe, 124; amount of through Canada to the United States, 124.

through Canada to the United States, 124.

ENGLAND—Wales, tables of births, marriages and deaths in, 107.

EUROPEAN STATES—Ratio of persons to dwellings and families, 100; proportion of deaf and dumb in, 111; school system of, 147–8.

EXPENDITURES—Of each State in U. States, 190.

FAMILIES—How enumerated, 99; ratio of, to 100 dwellings, 99; ratio of dwellings to, in great geographical divisions, 100; proportion of dwellings to, in United States, Rhode Island, California, Utah, Oregon, Louisiana, Connecticut, Massachusetts, 6.

Britain and Ireland, 100; ratio of persons to, in European States, 100; number of, in Boston, Paris, London and Liverpool, 100.

FARMS—Number, value, &c., of, in States and Territories in 1850, 169.

FISHERIES—Statistics of the United States, 183.

FLORIDA—Live stock and agricultural products of

FISHERIES—Statistics of the United States, 183. FLORIDA—Live stock and agricultural products of 1840 and '50, 170–174; county statistics of, 210. FOREIGN—Vote of in the United States, 50. Proportion of, in various sections, 192. FOREIGNERS—Proportion in slave and non-slave-holding States, 115; nativities of, in the U. States, 119; those having native children in various counties, 119; mortality of, compared with native, 119; estimates of, and their descendants in 1840 and '48, 120; arrivals of, in the United States each year from 1790 to 1854, 122; in United States not naturalized, 123; disproportion of non-naturalized to naturalized 123; disproportion of non-naturalized to naturalized

123; disproportion of non-naturalized to naturalized in Boston, 1845, 123; amount remitted by, to England in four years, 123; proportion of, that reside in cities as enumerated, 123.

FRANCE—Future population of, from past ratios, 132; school system of, 147.

FREE COLORED—Families and dwellings of, 67; proportion of males to females 67; male and female at every census, 67; increase of males and females, 68; proportion of 100 males to females, 68; ages of, 69: classification of ages and sex, 70; proportion of 91; classification of ages and sex, 70; proportion of 100 males to females, 68; ages of, 69; classification of ages and sex, 70; proportion of 100 males to females, 68; ages of, 69; classification of ages and sex, 70; proportion of 100 males to females, 68; ages of, 69; classification of ages and sex, 70; proportion of 100 males to females, 68; ages of, 69; classification of ages and sex, 70; proportion of 100 males to females, 68; ages of, 69; classification of ages and sex, 70; proportion of 100 males to females, 68; ages of, 69; classification of ages and sex, 70; proportion of 100 males to females, 68; ages of, 69; classification of ages and sex, 70; proportion of 100 males to females, 68; ages of, 69; classification of ages and sex, 70; proportion of 100 males to females of a male and females, 68; ages of, 69; classification of ages and sex 70; proportion of 100 males to females of a males and females, 68; ages of, 69; classification of ages and sex 70; proportion of 100 males to females of a males and females, 68; ages of, 69; classification of ages and sex 70; proportion of 100 males to females of a males and females, 68; ages of, 69; classification of ages and ages of, 69; classification of a males to females of a males and females, 68; ages of, 69; classification of a males to females of a males of a males of a males and a males of a ma 68; proportion of 100 males to females, 68; ages of, 69; classification of ages and sex, 70; proportion of different ages to total, 73; proportion of males to females in 1840 and 750, 73; ages of, separating blacks and mulattoes, 74; ratio per cent., in 1850, 75; births, deaths and marriages, 75; deaf and dumb, blind, 75; deaf and dumb, blind, 8c., in 1850, 77; ages of idiatic and insane, 78; nativities of, in U. States, 67; ratio per cent. of, to total born in State, 79; nativities of, in Connecticut, Louisiana, New York and New Orleans, 79; occupations of, in Connecticut, tiviles of, in Connecticut, Todistanda, New York and New Orleans, 79; occupations of, in Connecticut, Louisiana, New York and New Orleans, 80; number and increase of, 87; deaf and dumb, blind, insane and idiotic in 1830, '40 and '50, 93; nativities of deaf and dumb, &c., in 1850, 112.

FREE PERSONS—Relation of those born in, to those

FREE PERSONS—Relation of those born in, to those born out of each section of the U. States, 115. GEOGRAPHICAL DIVISIONS—Per centage of each, 38; population and density of, and other divisions, 42; ratio of dwellings to families in, 100; proportion of certain crops to each person in, in 1850, 175. GEOLOGICAL EXPLORATIONS—Of the several States 22, 28.

GEORGIA—Amount of charities in, 161; live stock and agricultural products of, 1840, '50, 170-174; commerce of, prior to the revolution 1700-'76, 184; county statistics of in detail, 210-217.

GERMANS-Destination of, from Hamburg and Bre-

GERMANY-School laws in, 147.

ings in, 100; system of registration of, 105; propor-tion of deaf and dumb in, 111; emigration from, 124; tion of deaf and dumb in, 111; emigration from, 124; occupations of population in 1841 130; future population of, from past ratios, 132; per cent. of church accommodations in, 137; denominations in, 137; total at schools in 1851, 148; number of schools in 1851, 149.

HAVANA—Average mortality of, in 1842, 106.

AVANA—Average mortanty of, in 1642, 100. DIOTIC—Ages of in 10 States, 59; number of, in United States in 1830, '40 and '50, 60; aggregate by census of 1850, 111; ratio of white and colored to total white and colored, 113; of slave population, 93. (See F. Colored.)

93. (See F. Colored.)
ILLITERATE—Ratio of, in the great geographical sections, 152; ratio of native, foreign and colored. 153; proportion of native to foreign white, of 5 and under 15 in the great geographical divisions, 153; foreign and native, white and free colored, 152, proportion of foreign and native, white and free colored, 152.
ILLINOIS—Live stock and agricultural products of, 1840, '50, 170-174; county statistics of, 218-229.
IMMIGRANTS—Descendants of, since 1790 living in United States in 1850, 120; productive ratio of, 122.

IMPRISONMENT-Ratio of, condensed from State

IMPRISONMENT—Ratio of, condensed from State Reports, 167.

INDIANA—Live stock and agricultural products of, 1840 and '50, 170-174'; county statistics of, 225-235.

INDIANS—Unrepresented and untaxed, in June, 1850, 41; number of, in territory of United States, and number of some of largest tribes of, 191.

INSANE—Ages of, in 10 States, 59; number of in U. States in 1830, '40, '50, 60; aggregate by census of 1850, 111; ratio of white and colored to total white and colored to total white

and colored, 113; proportion of slave population, 93; (See F. C.)
INSTITUTIONS—Scholars and income of Educational, 141.

I. O. O. F .- Charities of, and ratio between States,

10WA—Live Stock and agricultural products of, 1840 and '50, 170-174; county statistics of 231-241. IRELAND—Proportion of families to dwellings in,

I840 and '50, 170-174; county statistics of 201-291. IRELAND-Proportion of families to dwellings in, 100; number of dwellings in, 100. ITALY—Proportion of deaf and dumb in, 111. KENTUCKY—Live stock and agricultural pre-licts of, 1840 and '50, 170-174; county statistics, 237-247. LANDS—Appropriations by government to the different States and summary of the same, 146; farming and improvements in, in 1850, 169; average improvement in various sections to 100 acres, 169; holders of, in certain counties of several States, 175; crops cultivated on, in United States, 176; cultivated, uncultivated, &c., in England, Scotland and Ireland, &c, 177.
LIBRARIES—Other than private, in the U. States, 159; number and volumes of, by Prof. Jewett, 159; chief universities in Europe, in 1848 ranked, 160; date of foundation of some, in Europe, 160; whole number of volumes in public, of some principal cities in Europe in 1848, 160; European, in 1848, and number of printed and manuscript vols., 160. LIFE TABLE—Principle of calculation of, 119. LIVERPOOL—Number of houses and families in, 100.

-Number of houses and persons in,

100.
LONDON—Number of houses and persons in, 100.
LOUISIANA—Proportion of families to dwellings in, 100; average mortality of in 1850, 106; live stock and agricultural products of, 1840 and '50, 170-174; county statistics of, in detail, 243-253.

MAINE—Live stock and agricultural products of, 1840 and '50, 170-4; county statistics of, 249-253.

MANUFACTURES—Persons employed in, each State in 1820, 440 and '50, 129; products of 1850, 179; statistics of cotton and woollen, in 1850, 180; statistics of pig iron and iron casting, in 1850, 180, statistics of wrought iron, 182; statistics of salt, in United States for year ending 1st June 1850, 183.

MARRIAGES—Difficulty of ascertaining, 58; ratio of, in several States, 104; white and free colored and ratio to total population, 1850, 111; white persons, ages and nativities of, 111; native and forcign in Boston, 122; of slaves not noted in census, 92; table of, in England and Wales, 107.

MARYLAND—Average mortality of, in 1850, 106, live stock and agricultural products of 1840 and '50, 170-174; county statistics of, 249-253.

MASSACHUSETTS—Proportion of families to dwellings in, 100; registration reports of, 105; amount

lings in, 100; registration reports of, 105; amount

of charities in, 161; live stock and agricultural products of, 1840 and '50, 170-174; county statistics of,

265-279.
MECHANIC ARTS—Products of, in 1850, 177.
MEXICO—Average mortality of city in 1839, 106.
MICHIGAN—Legislative provision respecting schools
in, 147; live stock and agricultural products of 1840

m, 147; live stock and agricultural products of 1840 and 250, 170-174; county statistics of, 255-259.

MILITIA—Enrolled, 50.

MINING—Products of, in 1850, 177.

MINNESOTA—Live stock and agricultural products of, 1840 and 250, 170-174; county statistics, 333-337.

MISSISSIPPI—Average mortality of, in 1850, 106; live stock and agricultural products of, 1840 and 250, 170-174; county statistics, in detail, 261-265.

MISSOURI—Live stock and agricultural products of 1840 and 250, 170-174; county statistics of 261-277.

1840 and '50, 170-174; county statistics of, 261-277. MOBILE—Mortality of, 109.

MORTALITY—Comparative, in various cities and States, 106; average in New Orleans, Mexico, Havanna, Louisiana, Arkansas, Mississippi, Texas, and Maryland, 106; statistics of, proposed form for the census, 110; ages of persons dying in 1850, 400

400.

MULATTOES—See 68, ratio of, to slave population, 82; proportion to blacks, 82.

NATIVITIES—Of white population, 61; by sex, 62; white and free colored, foreign and native, 114; of Great Britain, Ireland, &c., according to census of 1841, 115; of slave population, 94. (See free col'd.)

NATURALIZED—Foreigners, 50.

NEW ENGLAND—Commerce of, prior to the revolution 1700-76, 184.

NEW HAMPSHIRE—Live stock and agricultural products of 1840 and 750, 170-174; county statistics of, 273-277.

JERSEY—Amount of charities in, 161; live and agricultural products of, 1840 and '50, stock and agricultural products of, 1840 and '50, 170-174; county statistics of, 273-277.

EW MEXICO-Live stock and agricultural pro-

ducts of, 1840 and '50, 170-174; county statistics,

333-337. NEW ORLEANS--Average mortality of, 1842,

ages of persons dying in, including Lafayette, 109, NEWSPAPERS—Origin and brief history of, 154; number of, in several States in 1775, 154; proportion of, to inhabitants in Great Britain, Scotland, tion of, to inhabitants in Great Britain, Scolland, Ireland, &c., 154; number and circulation of, in 1810, 28 and '40, 155; number in United States in 1850 classified, 155-6; character of, 157; number of each class of, 157; circulation of, to total population, 158; annual circulation of, to total population, 158; ratio of, to geographical divisions, 158; number of Whig and Democratic in the United States in Whig and Democratic in the United States in

1850, 191.

TW YORK—Ratio of disease to total mortality in each decade, 108; live stocks and agricultural products of, 1840 and 250, 170-4; commerce of, prior to the revolution 1700-76, 184; county statistics of, 273-283.

273-283.

NORTH CAROLINA—Live stock and agricultural products of 1840 and 750, 170-4. (See S. Carolina.) County statistics of, in detail, 279-289.

OCCUPATION—(See slave and free colored)—Of male white and free colored over fifteen years of age in the United States in 1840, 126; deficiencies of the causing in autographic of and reasons there. of the census in enumeration of, and reasons therefor, 126; proportion of, in the several geographical divisions to each 1,000 of population in 1920, '40 and '50, 129; of free colored in Connecticut, Louisiana, New York and New Orleans, 80; of slaves, 94; of population of Great Britain in 1841, 130.

population of Great Britain in 1841, 130.

OHIO—Live stock and agricultural products of 1840 and 250—170-174; county statistics, 285-295.

OREGON—Proportion of families to dwellings, 100; live stock and agricultural products of, 1840 and 250, 170-174; county statistics, 393-337.

PARIS—Number of houses and families in, 100.

PASSENGERS—Nativities of, arriving in U. States, 122; arrivals of, in the several States, 123; age and sex of, arriving in the United States, 124.

PATENT OFFICE—Statistics of, 191.

PAUPERISM—Extent of, in the United States, 163.

PAUPERS—Whole number of, in United States In June, 1850, 163; number of, supported in whole or in part in 1850, 163; number of, in poor houses 1st June, 1850, 164; in several States white and free colored, age and nativity, 164.

age and nativity, 164.
PENITENTIARIES—Number of State, in U. States and location of, 166; intatistics of, 166.

PENNSYLVANIA-Live stock and agricultural products of, 1840 and 550, 170-174; commerce of, prior to the revolution, 1700-76, 184; county statistics, 297. PHILADELPHIA—Total number of deaths in 1850,

PLANTATIONS-Number of cotton, sugar, rice to-

PLANTATIONS—Number of cotton, sugar, rice to-bacco and hemp, in several States, 17d.

POPULATION—Colohual increase per centun, 39, of United States by each census from 1790 to 1850, 39; estimated amount of, in United States, in 1854-39; remarks on, and classification of, in U States, 39; influence of government upon, 39; aggregate population and density of States and Terrnories, 40; density of, to square mile in United States, 41; number of whites, free colored and slaves in June, 1850, 41; population by geographical divisions, 42; density of, by geographical and other divisions, 42; density of, by urrious European States, 42; population to square mile of various American and European countries, 42; in United States only exceeded by, 44; United States compared with population of pean countries, 42; in United States only exceeded by, 44; United States compared with population of European States, 44; whites of United States from 1790 to 1850, 45; increase of winte, in sections from 1800 to 1850, 45; white population—relative rank of States and Territories in, 46, proportion of white, to total of each State, 46 progress and increase white in the United States, from 1790 to 1850, 47; each of whites in United States, 48; ratio of white sex of whites in United States, 48; ratio of white females to 100 males at each census, 49; increase females to 100 males at each census, 49; increase of white males and females, 49; proportion of white male to white female in different sections, 49; occupations of, omitted in forming proportions, 49; white, ages and ratio 51; proportion of white male to female, 56; free colored, 63; increase and decrease of tree colored, 63; increase and decrease per centum of free colored, 64; increase of free colored in slaveholding and non-slaveholding States, 65; proportion of free colored to total, 65; sex of free colored at different periods, 66; ratio of ministrees and blacks, 83; ratio of slave and slaveholding States, 65; proportion of free colored to total, 65; sex of free colored at different periods, 66; ratio of mulattoes and blacks, 83; ratio of slave and colored to total, 85; relative rank of slave, 93; aggregate, 95; relative rank of States and Territories in reference to, 97; ratio of total population of each State to total population United States, 97; decennial increase per cent. of States since 1790, 98; ratio of increase in great geographical divisions, 98; families, dwellings, &c., of white and free colored, 99; aggregate number in United States of all classes at each age in 1850, 102; ages of the whole, 103; proportion of whites, slaves and free colored, 103; mortality per cent. to, 106; ratio United States to total native by geographical divisions, 115; place of birth of white and free colored in United States, 11850, 116; occupations of, free and slave of both sexes and of all ages in United States in 1840, 125; occupations of male white and free colored over 15 years of age in United States, 128; mode of classifying employments, 129; estimated population from 1850 to 1900, 130; supposed amount of slave, in 1990, 130; total native and foreign white, and proportion of each between 5 and 15, 150; age of, for educational comparison, native and foreign, white and free colored, 151; foreign and native illiterate, white and free colored, 152; proportion of native and foreign illiterate white and free colored, 152; ratio of crops to, in the several sections of United States, 1850, '40, 175; ratio per cent. of, and certain products in the States to the total of the United States, 1850, '40, 175; ratio per cent. of, and certain products in the States and location, 166; persons confined in, in France, 1852, 168. PROPERTY HOLDERS—In various States, native and foreign and proportions of, 191.
PRUSSIA—Number of churches in, 137; number of religious denominations in 317; number of churches in the factor of the free denoment of churches in the office pressure and proportions of, 191. ratio of mulattoes and blacks, 83; ratio of slave and

and foreign and proportions of, 191.

PRUSSIA—Number of churches in, 137; number of religious denominations in, 137; number of churches in and proportion of sects to, 137; school system of,

147.
PUBLICATIONS—The circulation of, in principal cities, 158; annual circulation of, to each white inhabitant, 158; extent of, in the United States, 159.
PUBLIC DOMAIN—Lands sold and granted from opening of office to June 1853, 191.
RAIL ROADS—In the United States in 1854, 189, British and French, 189.
REAL ESTATE—In United States, 190; holders, 191.

accuracy of English system, 105.
REVENUE—Of each State in U. States, 190; amount of, collected at ports in Umted States to 30th June,

RHODE ISLAND-Proportion of families to dwellings in, 100; amount of charities in, 161; live stock and agricultural products of, 1840 and '50, 170-174; coun-

ty statistics, 291, 301. SCHEDULES-For 1850, 13-17.

SCHOOLS—Public, in States and Territories, 142; number of to every 100 square miles of the area, 142; number of to every for square mues of the area, 142; annual income of public, 142; number of scholars in public, 142; comparative expense of, in different sections, 144; number attending in 1850 as returned by families, 144; statistics of expenditures of, 146; particulars of in States, 146; teachers, pupils, &c. in particulars of in States, 146; teachers, pupils, &c. in several cities, 147; system of in various European States, 147-8; total in Great Britain in 1851, 148; scholars in Great Britain, 149; proportion of scholars at, in various States, 149; native and foreign whites and proportion at, 150; legislative provision respecting, in Michigan, 147; law regulating, in Germany, 147. SCHOLARS—Number of, in colleges, academies and public schools, 142; estimated educational income to each, 143; proportion of, at schools and colleges to

each, 143; proportion of, at schools and colleges to whole population, 148; proportion of, at school in various States, 149; number of, in several cities, 147;

ratio of, in the great geographical sections, 132. SEA COAST—Comparative amount of Southern and Northern, 34.

SEX—Ratio of, to total population, 101; increase in each period of ten years, 101.
SLAVEHOLDERS—Classification of, 95.

SLAVERY—Abolition of, in States, 84.
SLAVERY—Abolition of, in States, 84.
SLAVES—Manumitted and fugitive, 64; fugitive in 1849 and '50, 65; population of in United States, 82; importation of, 83; early history of the trade, 83; increase and decrease of population at each census, 84; whole number imported, 84; act of Congress or; whole number imported, 64; act of Congress prohibiting importations, 84; importation of prohibited by Eugland in 1807, 84; importation of prohibited by Denmark 1804, 84; abolition of trade by Congress of Vienna 1815, 84; average exportation of from Africa from 1835 to '48, 84; male and female 1820 to 1850, 86; dwellings and families of, 86; ratio of females to 100 males from 1820, 87; number and increase of, 87; proportion of males to females in different sections, 88; excess of females in New in different sections, 88; excess of females in New England in 1830, 88; ages of population of, 88; ratio of ages in 1830, 49; comparative ages of male and female in 1830, 40 and 50, 90; proportion to total population, 91; ratio of, in 1830, 440 and 50, 91; proportion of male to female in 1850, 91; pro-portion of male to female in 1830 and 30, 92; pro-portion of male to female in 1840 and 30, 92; pra-riages of not noted in ceusus, 92; per cent. of deaths to whole slave population, 92; deaf and dumb, blind, insane and idiotic in 1850, 93; remarks on the nativ-ities of, 94; occupations of, 94; total number of fam-ilies holding, 94. ilies holding, 94.
SLOPES—Proportion of the several, 33.

SLOPES—Proportion of the several, 33.
SOUTH CAROLLANA—Rank as regards slave population, 85; amount of charities in, 161; live stock and agricultural products of, 1840 and 250, 170-174; commerce of, including N. C. prior to the revolution, 1700-276, 184; county statistics in detail, 303, 307.
STATES—Population of, at various periods, 37; suggestions on the classifications of, 37; formation of and representation in Congress, including Territories, 33;

gestions on the classifications of 37, formation of and representation in Congress, including Territories, 43; territorial governments and States formed out of 4, 4; relative rank in free colored, 65; growth of, in ten years, 98-9; southwestern, comparison of, to Mexico, Havana, &c. in relation to certain classes of disease,

STATISTICAL BUREAU—proposed, 18, STATISTICS—Origin of, 9; European, 20, SUFFRAGE—Persons exercising right of, in United

SWITZERLAND-Number of churches and proportion of sects, 137.
TAXES—Annual, of various States, 190

TAAES—Annual, of various states, 49.
TEACHERS—Number of, in States and Territories, 142; number of, in several cities, 147.
TENNESSEE—Live stock and agricultural products of, 1840 and 55, 170-174; county statistics, 303, 313.
TERRITORIES—Relative rank in free colored, 65; live stock and agricultural products of, in 1840 and 50, 170-174.

TERRITORY—Of the United States and European and American States, 31-32.

REGISTRATION-System of, in various States, 105; [] TEXAS- Average mortality of, in 1850, 106; live stock and agricultural products of, 1840 and '50, 170 174; county statistics, 309 17.

county statistics, 309 17.

TONNAGE—American and Foreign in 1821, '21, '41, and '51, 185; amount of at several periods, 191.

UNITED STATES—Area of each slope and ratio to total area of, 33; shore line of, in statute miles, 33; measurement of coast and, shore line of, in statute miles, 34; total area of States and Territostatute miles, 34; total area of States and Territories of, 35; river navigation and shore line of, 36; and of the several great divisions of, and proportion to total area of, 36; first enumeration of the people of, 37; new classification of States and Territories of, 38; sex of the white population of, 48; proportion of families to dwellings in, 100, specific ages of the people of, 101; actual proportion of marriages in, 104; aggregate of deaf and dumb, blind, insane, and diotre, in 1859, 142; reflections on future growth of population, 130; future progress of, 31; future progress of, 38; compared with certain European future progress of, by geographical divisions, 131; progress of, as compared with certain European States, 131; annual increase of, as compared with certain European States, 131; religious denominations in, 138; persons in, over 26, who cannot read and write, 145; pauperism in, 163; number of 14-braries other than private, in, 159; convicts in peni tentiaries in, 166; value of agricultural products of 1850, 176; land actually cultivated in the several crops of United States, 1849-50, 176; ratio per cent of population, and certain products in the States, to of population, and certain products in the State, yet the total of, 177; estimated home and foreign commerce of, in 1850, 183; estimated western river commerce in '50, 183; population of, by each census from 1790 to 1850, 39; aggregate population and density of States and Territories of, 40; density and states are surface, while of 41; population of the population to square mile of, 41; population of the several geographical divisions of, 41; population and density of geographical and other divisions of, 42; density of geographical and other divisions of, 42; representation in the Congress of, 43; white population of, 45; increase of white population of, under each census from 1790 to 1850, 47; ratio of females to 100 males at each census of, 49; increase of white male and female population in, 49; proportion of white males to white females of, in different sections. white makes to write remains of, it uneventions at the several consus periods, 49; popular vote cast at several Presidential elections in, compared with the total male whites, twenty-one years of age, 50; per cent. of the several ages of the white popular to the several ages of the write popular to the several bulation in, to the total whites, 1859, 51; ages and ratio to the white population of, 51; ages of the white population of, by the census of 1830, 40 and 250, 52-53; proportion of the different ages to total 50, 52-53; proportion of the different ages to total white population of, 54; comparative ages of male and female whites in 1830, 40 and 50, 55; proportion of white males to females in, for 1850, 56; white males and females of, at different ages in 1860, 40, 20, 30, 340 and 50, 57; ages of deaf and dumb, blind, insanc and idiotic whites in, in 1830, 340 and 550, 60; nativities of the white population of, 61; free colored population of, 63; increase and decrease per cent., of free colored population in the geographical divisions of, 63.
UNITED STATES MINT—Coinage at, in various periods, 191.

UTAH-Proportion of families to dwellings in, 100; UTAH—Proportion of families to dwellings in, 180; live stock and agricultural products of, 1840, [20, 170–174], county statistics of population, agriculture, manufactures, education, religion, &c., 333–337; county statistics in degail, 337.
VERMONT—Live stock and agricultural products of, 1840 and 350, 170–174; county statistics, 315–17.
VIRGINIA—Rank as regards slave population, \$57; live stock and agricultural products of, 1840 and 1850, 170–174; commerce of, prior to the revolution, 1700–76, 184, (includes Maryland.) County statistics, 324.

ties, 321

VITAL STATISTICS-Report of Mr. Shattuck, of

Massachusetts, on, 106.

WAGES—Average of, in 1850, 164; uniformity of, in agricultural districts, 164; of factory hands in Manchester, England, 164; on the continent of Europe,

WHITE--Ages of, by census of 1830, '40 and '50, 51: The Heads of the consust of the control of the cont tending senior for several common for Francs, 1944, increase of, in slaveholding and non-slaveholding States from 1800 to 1850, 45.
WISCONSIN—Live stock and agricultural products

of, 1640 and '56, 170-174: county statistics, 527, 237.

INTRODUCTORY REMARKS.

ORIGIN—HISTORY AND USES OF STATISTICAL INVESTIGATIONS—ADVANTAGES OF THE CENSUS—THE UNITED STATES AND FOREIGN CENSUS AND STATISTICAL SYSTEMS—SYSTEMS IN THE SEVERAL STATES AND LARGE CITIES OF THE UNION—STATISTICAL BUREAUS—CENSUS EXPERIENCE AND PROPOSED SCHEDULES FOR FUTURE ENUMERATIONS—CENSUS LEGISLATION AND EXPENDITURE AT EACH PERIOD—MACHINERY OF THE CENSUS OFFICE—FUTURE IMPROVEMENT—MODE OF PUBLISHING THE RESULTS.

In every country, and almost at all periods, the exigencies of revenue or of military service must have rendered occasionally necessary some sort of estimation of the numbers of the people. Among the Greeks and Romans inquiries in regard to population were often pressed to a considerable extent, yet the science of statistics, as now understood, may be said to belong altogether to the present age. Achenwall, of Prussia, who lived about the middle of the last century, has the credit of having given form and name to this important branch of knowledge, and is said to have left the full development of its principles to be carried out by his pupil, Schlözer. Other writers followed each other in rapid succession, until Sir John Sinclair at last introduced the term into Britain, and the Society of Universal Statistics was founded in 1829, in France. The transactions of this Society, arranged under the several divisions, give a better idea of the scope of the science of statistics than could be otherwise expressed. They include—

1st. Physical and Descriptive Statistics—embracing topography, hydrography, meteorology population, man physically, hygiene, and the sanitary state. 2d. Positive and Applied Statistics—embracing animal and vegetable productions, agriculture, industry, commerce, navigation, state of the science, general institutions, literature, language and the fine arts. 3d. Meral and Philosophical Statistics—including the forms of religious worship, legislative and judicial powers, public administration, finance, the marine, military and diplomacy.

The importance of correct information regarding the age, sex, condition, occupation and numbers of a people, their moral and social state, their education and industry, is now universally recognized among the enlightened of all civilized nations. Where this information can be had for periods running back very far, and for many countries, it furnishes the material for contrasts and comparisons the most instructive, and for deducing the soundest rules in the administration of Government, or in promoting the general welfare of society.

Statistics are far from being the barren array of figures ingeniously and laboriously combined into columns and tables, which many persons are apt to suppose them. They constitute rather the ledger of a nation, in which, like the merchant in his books, the citizen can read, at one view, all of the results of a year or of a period of years, as compared with other periods, and deduce the profit or

the loss which has been made, in morals, education, wealth or power.

Are the results objected to upon the score of being imperfect, or in some respects unreliable? Let the objection be admitted, and is it necessary to grope in absolute darkness because it is impossible to have absolute truth? If the census of a people, for example, cannot be received implicitly, does it become proper and right to have no data whatever? Are men acting upon this principle in other matters? Is not a large and valuable mass of human knowledge derived entirely from approximations? If there cannot be faith in the results of a census, can there be in those of imports and of exports, returned at the custom-houses, or by the registries of the several ports, or in the returns of the popular elections? Without doubt the degree of accuracy of a census may be very great or very smalldependent upon the pains which has been bestowed, the qualifications of the parties employed in taking, or afterwards combining it, and the intelligence of the masses of the people. The chances of error are countless at almost every step. In Europe, where the system is thought to be comparatively perfect, and where the best talent is always employed, the chances of error will be as great, perhaps from the want of general intelligence in the people and in their fear of taxation, as in the United States, where the people are generally informed, but the census system is bad, and the enumerators are worse. Hence there is little practical difference in the results in either case. Moreover, the imperfections of the census are believed to be exaggerated. All intention to deceive must of course be excluded, and a faithless performance of duties can be easily detected by the exposure to the publie view, of the returns in the several neighborhoods where they are made, which is invariably required. There is, besides, an equal chance that errors will compensate or balance each other, and those that remain will not greatly impair the result. Admitting the latter to be the case, and that it is a question, what proportion the children of a State, under one year of age, bear to the whole population of that State? Let the population be 1,000,000, and the children 25,000, or two and a half per cent. If the marshal has entered 500 of these children erroneously-which would be a great amount of error certainly-the ratio will only be affected to the extent of the one twentieth of one per cent.; a very trifling fraction. However deficient the census system of the United States has been, any one who will take the trouble to compare the results upon certain points, will perceive how strikingly and truly the several enumerations harmonize-a confirmation, at least, of their general accuracy, whatever the particular errors which may be pointed out.*

An enlightened people will not object to the apparent exposure of their affairs, involved in a census, (that exposure, after all, amounting to very little, since the Government is pledged against the use of the material, except in the aggregate, and merging all individuality,) when satisfied that the great object is the promotion of the public welfare, and is disconnected from any plans of legislative spolia-This is evidenced in the fact that every census has descended into more particulars than the last, and found the people more willing to respond. The publication and general comprehension of the results increase the public zest for This will be seen hereafter in referring to the State and city census, and other local reports, becoming every where so frequent and so full. Satisfied that there is a great purpose to be subserved, the people always acquiesce. Though seemingly impertinent, at first sight, to be interrogated in regard to their age, their place of birth, their occupation, and degree of education, if they are married or single, if there is a deaf or a dumb person in their family, if they own real estate, if they cultivate land, and how much of it, what crops they are producing, if any of their household have been born or have died within the year, yet, when twenty millions of people have responded to these questions, and their answers have been digested into tables, and made public, the idea of impertinence falls at once to the ground. By questions, such as these, they perceive, can be ascertained

^{*}The remarkable uniformity in the proportions of the sexes as shown in the table on page 49, is an illustration in point. For every 100 unales in 1790, there were 96.4 females; in 1800, 95.3; 1810, 96.2; 1820, 96.8; 1830, 46.4; 1840, 95.6; and in 1850, 95; the results of immigration, composed as it is largely of males, being exactly indicated.

for cities and States, the proportion of the sexes to each other, indicating the ca pacity for industry or development; the productive power, duration of life, degree of health or mortality, the migration of population and its homogeneous or heterogeneous elements, the occupations which yield the greatest and the least results, or are more favorable to longevity, the extent of education imparted, or to which it is neglected, how the soil is parcelled out, in what cultivated and how much is the distributive share of wealth to each individual, in the several localities. The examples are few out of a multitude presenting themselves. Who will then deny its great importance to information of this character, or, refuse his cheerful co-operation in obtaining it? The extensive publication given to the results of the present census—320,000 bound volumes having been already ordered at different times, to say nothing of countless other abstracts-will take a copy into almost every family, where it must become, to some extent, the subject of conversation and discussion. It is not easy to estimate the effect which this will have in diffusing true notions of the nature and character of the census, and in inciting the people and the enumerators to greater alacrity and more accuracy in their

future reports.

In the United States a general census has been taken every tenth year, beginning with 1790, the leading results of which are digested in the present volume. The first of this series included but five particulars—the white males over and under 16, the white females, the slaves, and all other free persons, "except Indians, not taxed." The second-1800-retained the same divisions of class, and distinguished the white males and females into ages, under 10, between 10 and 16, 16 and 26, 26 and 45, and of 45 and over. The third-1810-was identical with the second, but a schedule of manufactures was ordered to be added, showing the capital, labor, material used in manufactures, and the kind and value of the product. The fourth-1820-divided the whites as the second had done, but added a column for the white males between 16 and 18, and another for foreigners not naturalized, with blanks for those of the population employed in agriculture, in commerce, or in manufactures. This census regarded also, for the first time, the ages of the free colored and slaves, male and female; under 14, between 14 and 26, between 26 and 45, and 45 and upwards. A schedule of manufactures, similar to, but an improvement on, that of 1810, was appended. By an oversight the column for "all other persons," by which was previously meant the "free colored," was retained, although this class was specifically mentioned, and the error has given rise to subsequent difficulties. The fifth census-1830-divided the white males and females into ages quinquennially until 20, and decennially afterwards to 100, &c.; divided the colored and slaves, male and female, into those under 10, between 10 and 24, 24 and 36, 36 and 55, 55 and 100, 100 and upwards; added columns, for the first time, of white and colored deaf and dumb, under 14 years of age, between 14 and 25, of 25 and upwards, and for the blind in the aggregate; also a column for aliens not naturalized. No returns of manufactures were embraced. The sixth census—1840—followed the divisions of age, sex and color in the fifth, and the divisions for the deaf, dumb and blind, but added columns for the insane and idiotic, at public or private charge, the universities and colleges, academies and schools, students and scholars, scholars at public charge, and adult whites who cannot read and write. It also embraced, as a part of the general schedule, more full particulars of industry than had been previously obtained.

These enumerations were published, within one, two, or three years, severally, from the time when they were made, but in such a manner as unfitted them for general use, understanding, or reference, and with very little tabular system and accuracy. A complete set of them does not exist in the public departments at Washington, and one or two are nearly, if not entirely, out of print. A new edition of these decennial reports, uniform with the quarto volume of 1850, considering the heavy outlay they required, and that they are the only existing records of the facts, especially recommends itself. The whole could be embraced in a small type, and by condensation, into a single volume.

The Seventh census—or that of 1850—began a new era, by adopting six instead of one or two schedules. The first related to the Free Inhabituats, embracing the number of dwellings and families, and introduces the principle of recording the name and sur-name of every free person, old or young, in the Union, with their sex, and exact age, from one month upwards; their color, as white, black, or mulatto; their nativity, as born in the State or in some other State or country, at home or abroad; their condition, as married or single; their education, as attending school in the year, or over 20 years of age and unable to read and write. The deaf and dumb, blind, insane, idiotic, pauper or convict, and the owners of real estate were also noted.

The second schedule, Slaves, included the names of slaveholders, the sex, color, and specific age of the slave, the fugitive, and manumitted, the deaf and dumb,

blind, insane, and idiotic.

The third, Mortality, gave the names of such persons as had died within the previous year, their age, sex, color, (white, black or mulatto,) whether free or slave, married or widowed, their specific place of birth, at home or abroad, the month of their decease, the occupation of the person, the duration of the sickness, and the cause of death. Remarks upon topography, &c., accompany these schedules, and were made by the enumerators.

The fourth, Agriculture, embraced the name of every farmer or planter, and

all of the particulars included in the agricultural tables of this volume.

The fifth, Manufacturing Industry, with the name and location of every person or establishment producing over \$500 annually; the quantity, kind, and value of raw material used; the motive power, and labor employed, male and female, the rate and amount of wages, the quantity, kind, and value of productions, leaving the marshals to enter them in detail.

The sixth, Social statistics, included real and personal estate in each county or town; the several kinds and amounts of taxes levied; the schools, libraries, newspapers; religious, criminal, pauper, and wages statistics as they are now published; and the facts—if the crops were average or not? which of them if any were short,

and to what extent, and the average annual crop?

These schedules as well as those of every previous decade may be consulted with the instructions that accompanied them, by reference to the introduction of the Quarto Census, where they are collected and published; nearly all the points of instruction have however, been referred to in their proper places in the present volume.

Objections were raised in 1840 to the searching nature of the industrial investigations, and several counties in Virginia, Georgia, Alabama, and Louisiana, as there was no penalty attached, refused peremptorily to answer them. It was asked by a leading journal "Is this federal prying into the domestic economy of the people a precursor to direct taxes? Is nothing to escape its inquisitors or its tax gatherers? Is it worthy of the dignity and high functions of the federal government to pursue such petty investigations?" Such objections were rarely raised in 1850, and in but two or three cases was it necessary to call in the services of the district attorney to enforce the requisitions of the law.

The schedule of the census of 1840 originated in Congress, and was carried through without opposition, upon a suggestion of the President in his annual message, that "the decennial enumerations might be extended so as to embrace authentic statistical returns of the great interests especially entrusted to or neces-

sarily affected by the legislation of Congress."

As the time for taking the last census approached, the whole subject began to be agitated again in Congress. It was proposed at the session of 1848 to revive the schedules of 1840, omitting only the minute, and as it was thought, objectionable inquiries. Against such a course protests were made by statisticians in and out of Congress, and N. Capen of Massachusetts, suggested the appointment of commissioners for taking the census, and in a letter to a senator from Massachusetts published among the official documents, recommended that a board of inquiry

be appointed to examine and report upon the particulars which should properly be embraced, sketching himself some of the leading outlines. The act of 3d March, 1849, establishing the Census Board was the result. Mr. Shattuck, of Boston, made, also, a similar suggestion to the board when constituted. In his own language:

"A Central Board of three persons, as Commissioners, should be organized at Washington. It might be denominated the Central Statistical Department, or Bureau, or Commission, or any other appropriate name. These men should be appointed not for their political opinions, but for their scientific attainments and knowledge of the matters they are to investigate. They should have the whole management of planning and carrying into execution all matters relating to the Census. Similar Commissions, should be appointed by this Central Board, with the consent of the governors of each state, of three competent persons in each state; and this state commission should appoint district commissions in their state, and see that all the facts sought should be obtained in their respective states and districts. By this machinery a more perfect collection of facts could be obtained than in any other way. The National, State, and District Statistical Bureaus, acting in concert with each other, would act intelligently and cheaply, and would accomplish far more and with greater accuracy than by any plan heretofore adopted."

The Census Board consisted of the Secretary of State, the officer previously entrusted exclusively with the census, the Postmaster General, as it was conceived possible the machinery of the Post Office Department might prove adequate to the requisitions of the census, or at least greatly auxiliary, and the Attorney General whose legal advice would at times be necessary. There was then no Department of the Interior, to which when created the whole charge of the work was entrusted. A secretary was appointed, who remained in charge of the census over three years, preparing several reports, of which large editions were published.

At the ensuing session of Congress a special committee upon the census was raised in the Senate which went to work assiduously in preparing the schedules, unassisted as they alleged by any suggestions from the board, but with some unofficial ones from its secretary. Pending the discussion upon the plan which the committee proposed, another was submitted by the board, very full in its details and embracing some of the same points, which was adopted. Mr. Shattuck, who was invited to visit Washington near the close of the year 1849, gave the benefit of his great experience and statistical knowledge in the preparation of the plan, (being afterwards assisted in the same labors by Archibald Russell of New York.) The general act for taking the census was passed substantially as it was drawn up by him, except as to the rate of compensation and the ratio of representation. The instructions to marshals, prepared by him, were also adopted, but with a few modifications. The feature of recording the name and description of every person enumerated, was proposed by this gentleman, and was first adopted in the Boston census of 1845. Neither the blanks for "real estate owned," nor for married within the year, were his. He drew up the mortality schedule, by request, though against his own advice,* and also furnished the schedule of social statistics and that in part of slaves.

^{*} See Shattuck's Report on the State Census of Massachusetts, 1850—also Sanitary report of Massachusetts, 1850, pp. 126-133, appendix 375. A more limited census had been originally recommended by this gentleman, Dr. Jarvis, and others in a memorial to Congress. The Census Board reported to Congress, March 19, 1850, as

[&]quot;At the request of the secretary of the board, during the autumn we invited the assistance of two other persons, who had bestowed much attention on the subject, to an examination of the work and its arrangement previous to its final adoption; and after a full consideration of all their suggestions, we then agreed upon a full set of schedules, and ordered them to be delivered to the printer we had employed for the purpose of printing

[&]quot;After thus terminating our labors, in obedience to the law, we requested the persons we had employed to assist us, in connexion with the secretary of the board, to submit for our approval a set of instructions to the marshals, necessary to carry into effect the objects we had in view in making the schedules."

marshals, necessary to carry into effect the objects we had in view in marking the sendences.

The plan of the Senate committee was very extended, embracing ten schedules and a multitude of particulars. Some reference to it may be of future value.

Senerous 1. Those engaged in Agriculture—embracing the head of the family's name, bis place of birth, if out of the state, his made and female apprentices, those in his house who cannot read and and the asset of the interest of the fore colored, their ages and sex as of the white. Aliens in the lamily, name of the head, made aliens under and over 21 years of age, female aliens under and over 18 years of age. Senerous 2. Those in Mechanic Aris—the same particulars as in agriculture, except—the market of the business was added, the number of journeymen, the yearly wages paid to them, the number of laborers are gaged in the shop or business, the stone, brick or wood houses wholly or partially built.

In regard to the six schedules which were at last adopted, though they are conceded to be a great improvement upon any previous ones, several particulars were omitted, which ought to have been included, at the expense of others much less important. The adoption of so many schedules, whatever merits they individually have, was calculated to make the work unnecessarily cumbersome and expensive, without securing by any means greater or more certain results. On the contrary, it precluded the possibility of some very valuable comparisons, and made unattainable information easily secured by another arrangement. For example: if a slave existed in a non-slaveholding State, he would not by the schedules be returned, nor can any of the facts relating to slaveholders now be ascertained—such as, their nativity, age, occupation, education, &c.; nor can the deaths of individuals be associated with families, and with the remainder living in families, without almost impracticable labor. The schedules are otherwise admirable.

It will not be out of place to suggest, as the result of experience acquired during eighteen months familiarity with the returns, an outline for the next decennial census, which may possibly afford some aid also to those who are engaged in framing the forms for State and city enumerations, now becoming almost annual.

It is suggested that there be but two schedules hereafter—one of POPULATION, and the other of Production. These, with proper instructions to the enumerators, will include all of the information embraced at present in six, and a great deal besides, in a form much more compact and less expensive.

Schedule 3. Those engaged in Commerce-the same particulars as the last, including clerks and the wages

pane to them.

SCHEDULE 4. Those not engaged in Agriculture, Arts, or Commerce—treated as those in agriculture.

SCHEDULE 5. The Idiots, Lunaties, Deaf and Dumb, Blind and Paupers—male or female, their ages, and the age
when lunacy was discovered, and the occupation of the party: The sex, age and occupation of Deaf and Dumb
and Blind and Idiots. The same for slaves and free colored, and whether the party were supported by public
charity, or by friends or by his own means. Paupers, foreign or native not affected as above at public charge. in the last year.

SCHEDULE 6. Agricultural Statistics—name of the farmer, his improved and unimproved land, his laborers over 15 years old employed in tillage. The other particulars of crops, &c., as in the present volume, except that turnips, indigo, fodder, number of hogs and sheep slaughtered, houses built, were added to the list of

that turnips, indigo, fodder, number of hogs and sheep slaughtered, houses built, were added to the list of products.

SCHEDULE 7. Manufactures when other power is used than that of the man himself—name of the owner, president or superintendent; grist mills—number of pairs of stones; saw mills—number of saws employed, quantity of tumber, planks, &c., in feet made per annum; cotton gins; wool carding machines; cotton mills—number of spindles employed, ununber of bales of cotton annually consumed, quantity of yards made per annum, quantity of cotton goods or number of yards made per annum; mills for the manufacture of wool, pounds of wool of domestic growth annually consumed, pounds of wool of ionestic growth annually consumed, pounds of wool of ionestic growth annually consumed, quantity of cloth, cassimeres, &c., in yards, made per annum; forges and rolling mills—quantity of blooms made per annum, quantity of a pair into made per annum; given quantity of blooms made per annum; silk manufactories—quantity of goods produced annually; hemp and flax manufactories—quantity of goods produced annually; founderies, and what articles engaged in manufacturing—quantity of articles and value made per annum; glass works—quantities and kinds and value of glass manufacturied per annum, capital invested in the manufactory, dividends declared, number of males employed under 18 years of age, number of females employed over 18 years of age, number of females employed over 15 years of age, average wages paid to men per annum, average wages paid to boys per annum, average wages paid to women per annum, average wages paid to girls per annum; average wages paid to boys per annum, average wages paid to women per annum, average wages paid to girls per annum; average average wages paid to girls per annum; average wages paid to girls per annum; a

asylume.

Schedule 10. Internal Improvements, Railroad, Canals, &c.—name of improvement, miles finished, cost, Schedule 10. Internal Improvements, Railroad, Canals, &c.—name of improvement, miles finished, cost, Schedule 10. Internal Improvements, Railroad, Canals, &c.—name of improvement, miles finished, cost, Schedule 10. Internal Improvements, Railroad, Canals, &c.—name of improvement, miles finished, cost, Schedule 10. Internal Improvements, Railroad, Canals, &c.—name of improvement, miles finished, cost, Schedule 10. Internal Improvements, Railroad, Canals, &c.—name of improvement, miles finished, cost, Schedule 10. Internal Improvements, Railroad, Canals, &c.—name of improvement, miles finished, cost, Schedule 10. Internal Improvements, Railroad, Canals, &c.—name of improvement, miles finished, cost, Schedule 10. Internal Improvements, Railroad, Canals, &c.—name of improvement, miles finished, cost, Schedule 10. Internal Improvements, Railroad, Canals, &c.—name of improvement, miles finished, cost, Schedule 10. Internal Improvements, Railroad, Canals, &c.—name of improvement, miles finished, cost, Schedule 10. Internal Improvements, Railroad, Canals, &c.—name of improvement, miles finished, cost, Schedule 10. Internal Improvements, Railroad, Canals, &c.—name of improvement, miles finished, cost, Schedule 10. Internal Improvement, Miles finished, Canals, &c.—name of improvement, Miles finished, &c. Canals, & locks in line, lift of locks, income from passengers, persons employed, wages paid, dividends, fare per mile, freight per mile.

	SCHEDULE I.—POPULATION.
1.	Dwelling Houses in the order of visitation.
2.	Families in the order of visitation.
3.	Name of every person whose usual place of abode on the first day of June was in this family, or who has died in it in the year preceding such date.
4.	Age of the person.
5.	Sex.
6.	ColorWhite, Black, Mulatto, or Domesticated Indian. Free or Slave.
7.	Occupation—if a male over 15 years of age.
8.	Relation to the head of the family, as wife, child, apprentice or servant.
9.	Married, unmarried, or widowed.
10.	Married within the year.
11.	Born within the year.
12.	Number of children now living away from the parents.
13.	Number of months attending school or college in the year.
14.	Over 20 years of age and unable to read and write.
15.	Place of birth, in the town, county or State, or in what other State or country, (in the United States or abroad.)
16.	Years resident of present locality—if a foreigner, also the year of immigration to the United States.
17.	If a native voter or naturalized foreigner.
18.	If confined to bed or room by illness, and how long.
19.	Disease, if died within the year.
20.	If Deaf and Dumb, Deaf alone, Blind, Insane or Idiotic, or Pauper, or partially receiving public relief, Pensioner or Convict.
21.	If a Fugitive or Manumitted Slave.
22.	If an owner of real estate and the amount owned.
23.	If the person has built a house during the year, of stone, brick or wood, and its cost.

This schedule condenses three into one: that of Free, of Slaves, and of Deaths. The number of columns and the expense of paper, printing and copying will be reduced one-half or two-thirds, whilst every fact, except only the month of decease, and that may be embraced if necessary, will be included, with a number of additional ones. Every untenanted or unfinished house should be noted upon

٠

the margin of the returns, and also such as are used for boarding houses, hotels, asylums, colleges, jails, barracks, etc. Column 3. There will be no greater diffi-culty in separating the living and the dead upon the returns than is now experienced in separating the deaf and dumb, &c. 4. The ages under one year should be given in months; those between 1 and 3 years in quarters of a year, as recommended by Quetelet; those of 3 years and over in years. 6. The introduction of Slaves and of Indians domesticated does not at all complicate this column. Domesticated Indians are reckoned by the New York census. 8. The omission of this head from the present schedule was a cardinal defect, and closed the door upon a multitude of valuable facts. It is included in the British and Boston census. 9. This column is equally important, and is a new one. 11. Another proposed column, though these facts may be deduced, with some pains, from the column of ages. 12. New, also, and essential to any correct reasonings upon the extent of families, the number of children to each, etc. 14. Perhaps it would be better to indicate every person over 10 years of age who cannot read and write, and then those over 20 can be deduced for comparison with previous returns. 15. Changed from the present so as to denote whether the party was born in the town, city or county of his residence, or in another part of the same State, etc. (embraced in Boston and English census.) 17. Valuable for statistical purposes, and especially so in vital statistics. 17, 18. The United States census of 1820 and 1830 included naturalized foreigners. 18. It might be well to know the number of persons actually confined from illness, as an important element in the sanitary statistics. This column, in case of deceased persons, will show the number of days or months they have been sick. 19. Perhaps it would be better to say died within one month, as it is next to impossible for persons to report from memory facts for a whole year. In this case a separate column for month of decease is obviated. 20. The deaf ought to be taken as well as the deaf and dumb, as explained in this volume. Insane and idiotic should not be separated, as they are popularly confounded; and persons receiving partial relief ought to be distin guished from paupers. Pensioners of the United States, if included as was once or twice done, would put an end to many of the frauds so frequent upon the Government. 23 refers to houses owned by the party.

SCHEDULE II.—PRODUCTION.													
r individual of \$500, on	nre or product or prod			, structure	ber of	e num- hands oyed.	Average paid m without	onthly !	Annı	ial prod	luct.		
Name of corporation, company or groducing articles to the value his own account or as employer.	Name of business, manufacture or product, if engaged in agriculture or farming, etc.	Capital invested in real and personal estate in the business, or disposition, value, and other statistics of land and agriculture.	Quantity.	Kind.	Value.	Kind of motive power, machinery, or resource.	Male.	Female,	Male.	Fernale.	Quantity.	Kind.	Value.
1.	2.	3.		4.		5.	. (Б.	17	r.		8.	

The schedule of Industry for 1850, with slight alterations, will answer perfectly for all mechanical, manufacturing, mining, agricultural and commercial interests. The directions should be printed at the top. If the interest be agricultural, under division 3 would be included the acres cultivated, the acres occupied, the new

land taken into cultivation, the acres in each of the crops and in pastures, the value of the farm and of its implements and machinery. Under division 4 the number of each description of live stock. Column 5 will show any mills in use on the farm. Column 6, all persons over 12 years of age actually employed on the farm. Column 7, blank on a slave interest. 8 to include bushels, pounds, &c. of each of the following articles, or any others, (dispensing with hhds., tons and bales, which lead to confusion and incompleteness, as experience has shown.) wheat, rye, corn, oats, rice, tobacco, cotton, wool, peas and beans, Irish potatoes, sweet potatoes, barley, buckwheat, fruit, wine, market gardens, butter, cheese, hay, clover, other grass seed, hops, hemp—dew and water-rotted, flax, flax-seed, silk cocoons, sugar—cane or maple, molasses, beeswax and honey, home-made manufactures. &c.

There is no greater propriety in ruling out separate columns for each agricultural product or article of live stock, than in having such columns for the articles of raw material used, or of annual products in the manufacturing schedule. There were no such columns in that schedule, and aggregates from the returns are as simple and as easily comprehended without them. All that is necessary is to print at the head of the schedules a list of such articles as the enumerators will be instructed to call over. A great many columns will increase the space to be occupied, and increase also the chances of error by making it more probable that facts will fall out of their proper division. Not one man in fifty will furnish an

entry for half of the blanks in the present agricultural schedule.*

These schedules include all that at present require six, excepting only the valuation of real and personal estate, the amount of taxes, the cost of pauperism, and the average crop per acre; facts which an intelligent superintendent could procure easily from the State reports or from correspondence with the county officers, as has been done before with but little expense. The schools, colleges, &c., and their means of support, can all be obtained when the schoolmaster is called upon for enumeration, or when the school or college is visited. The entries may be made upon the back of the returns. If a private teacher, and not a school teacher, the fact should be stated. Facts for churches can be obtained when the clergyman is called upon, as also for Sunday school scholars and libraries. Those for newspapers and periodicals, together with a copy of the paper, on calling upon the editor: from librarians obtain the number of volumes. Particulars are thus obtained for the British census and the difficulties which present themselves, (such as a clergyman with several churches or a church with several clergymen, &c.,) can be easily obviated by careful and well digested instructions. "Public paupers" and "criminals," are all in schedule 1, and arranged much better. The "cost of labor" "Seasons," etc., are in schedule 2.

But however perfect may be the schedules of a census, if a corresponding perfection is not found in the machinery for taking it in the field, and for aggregating and combining it, and deducing the results in the office, little advantage will be gained upon the score of accuracy or of sound science. These two subjects, therefore—the

enumerators and collators, will receive a moment's attention.

The Enumerators. The persons who have been entrusted with the work in the United States at every census, have been in general, found (so low was the rate of compensation.) among those who were willing to undertake it, rather than among those who would have been selected for their especial fitness. Political service has also entered into the element of qualification. That the latter should have great weight, is not surprising, considering how the appointments are provided for, but so ample was the remuneration in 1850 that capacity might well have been secured. An examination of the returns and the correspondence of the office will

^{*} Americans resident abroad should be ascertained through the State Department. Circumstances giving a temporary enlargement to the population of a neighborhood, such as the construction of a rail road, canal, ercought also to be noted. In many of the old and thickly settled States, the English plan of enumeration in a single day, and by means of householder's schedules, left in advance to be filled up by heads of families, on the day preceding the census is practicable, and recommends itself for accuracy and perhaps for economy. The time is very lar off, it is feared, when it can be applied with any advantage for the general census throughout all the States and Territories of the Union.

show that capacity was as often the exception as the rule. It would be better to entrust the work to the regular officers of each county, employed by them for assessments and taxation purposes, or in general, for taking the census as will be seen hereafter, provided for by local authority. There are no counties without such officers, and it may be safely assumed that if not always among the most educated, they will at least have the advantage of some previous familiarity with the business upon which they are employed and recognize an accountability that may affect their future positions. If the fact however explained, that these persons are a part of the recognized tax machinery, might be supposed to interfere with their receiving correct returns, the recourse must then be had to a better system of appointments requiring proof of education and experience and some general knowledge of statistical investigations. In Great Britain the census has been entrusted to the overseers of the poor, the parochial school masters, or to the office of

the Registrar-General and his subordinates, all of them permanent.

THE OFFICE. Unless there is machinery in advance at the seat of Government no census can ever be properly taken and published. There is a peculiar education required for these labors which neither comes from zeal or genius, but is the result only of experience. They are the most irksome and trying imaginable, requiring inexhaustible patience and endurance, and baffling almost every effort after accuracy. Long familiarity can alone secure system, economy and certainty of result. This office machinery exists in all European countries where statistics are the most reliable, but there has been none of it in the United States. Each census has taken care of itself. Every ten years some one at Washington will enter the hall of a department, appoint fifty or a hundred persons under him, who, perhaps, have never compiled a table before, and are incapable of combining a column of figures correctly. Hundreds of thousands of pages of returns are placed in the hands of such persons to be digested. If any are qualified it is no merit of the system. In 1840 returns were given out by the job to whoever would take them. In 1850, such was the pressure of work, that almost any one could at times have had a desk. Contrast this with the English system and reflect that one individual, as hereafter remarked, presided over the census of 1801, '11, '21 and '31. In Washington, as soon as an office acquires familiarity with statistics, and is educated to accuracy and activity, it is disbanded, and even the best qualified employee is suffered to depart. government may rely upon paying heavily for the experience which is being acquired. Even the head of the office, whatever his previous training, must expect, if faithful, to learn daily; and it is not going too far to say that a matter of one or two hundred thousand dollars is the difference between the amount which a census would cost, conducted by an office which has had the experience of a previous one, (even if partly or entirely in new hands, which might often be desirable, since the machinery, as in other offices, would be kept up,) and an office without such experience. This can be demonstrated if required. Half of that amount would sustain an office of several persons from census to census and defray all of the expenses of an annual or biennial report after the closing of the regular one, which itself would be executed with despatch, with greatly less force, and with a more economical and wiser application of labor. The permanent force would have no other interest than the prompt execution of the work.

The establishment of a regular statistical Office is therefore suggested, as a matter of economy, and essential to the proper execution of the census. In it would be collected—and they could be obtained without expense by exchange—official statistical reports, upon any subject whatever, published by every city, town, county, or State in the Union, or in any other part of the world. The absence of such documents in Washington was severely felt during the whole progress of the present census, although the former Superintendent obtained many by a visit to Europe, and others were subsequently sent by Mr. Vattemare, of Paris, and Mr. Hübner, of Berlin, and by the several states and cities which politely furnished such as were especially asked. All of this created labor and delay. The office ought also to be provided with a complete statistical library, and

with all the leading statistical journals in the world, together with maps, charts, &c. The returns of immigration and of foreign consuls could be sent to it, especially such as are in answer to circulars that were lately prepared in obedience to a call of Congress. A digest of such material, published annually or semi-annually, in a small and compact volume, would keep up the results of the general census to date, and shed no little light upon the industry and general and comparative wealth of the country. It would have charge of the manuscript volumes of every census, and respond to calls made by Congress in regard to them, or upon other kindred matters. Duties somewhat similar to these were performed by Mr. Porter for the English Government, and a Bureau of Statistics, as will be seen hereafter, exists in most of the European governments..

Such a bureau is recommended, also, in each of the States; and it would be the means of corresponding with the Central office, furnishing very much of the material to be aggregated by it. It has been proposed in South Carolina,* Rhode Island, Virginia, and Illinois, and was actually established in Louisiana,† but failed for the want of adequate legislation, after reports had been published upon about half of the parishes. The city of New York has such a bureau. In every State there are the materials for one with but little expense, if properly organized. The various local census, assessments of property and production, reports on

*A special committee of the legislature of South Carolina, in the session of 1848, after having ably shown in a variety of instances how little information existed in regard to the resources of that State, declare: "There are facts and considerations which, properly exhibited, would prove the necessity of providing some such organization as would lead to a correct understanding of these important matters; and the insufficiency of the matters here presented only serves to show conclusively that we have been heretofore neglectful of those means of information which are calculated to elicit correct apprehensions of our advantages and duties. The establishment of an efficient bureau of statistics will be the means of collecting and disseminating statistical information touching all the interests of the State, of the most valuable kind." The Governor, in his annual message to the legislature of the same State, says, "I recommend the careful collection of statistical information on all the branches of industry. By the possession of facts and materials, lucidly arranged and methodized, we shall be furnished with complete data as to the present state of the population, white and colored, their agriculture, commerce, navigation, manufactures, trade, finance, health, and indeed of whatever may be interesting or instructive."

† The following Circular was prepared by the author of this Report and issued from the Bureau of Statistics of the State of Louisiana: with some modifications it will be applicable to any of the States.

I. Time of settlement of your parish or town; dates of oldest land grants; number and condition of first settlers; whence emigrating; other facts relating to settlements and history.

II. Indian names in your vicinity; what tribes originally; what relicts or monuments of them; if Indians still in what condition?

Plantach, anecdotes, &c., of individuals distinguished in your vicinity in the past for ingenuity, en-

settlers; whence emigrating; other facts relating to settlements and history.

II. Indian names in your vicinity; what tribes originally; what relicts or monuments of them; if Indians still in what condition?

III. Biography, anecdotes, &c., of individuals distinguished in your vicinity in the past for ingenuity, enterprise, literature, talents, civil or military, &c.

IV. Topographical description of your parish, mountains, rivers, ponds, animals, quadrupeds, birds, fishes, reptiles, insects, &c., vegetable growths, rocks, minerals, sand clays, chalk, flint, marble, pit coals, figments, medicinal and poisonous substances, elevation above the sea, nature of surface, forests, or undergrowth, what wells and quality of well water, nature of coarsis, does the water make inroads, mineral springs, cawes, &c., V. Agricultural description of parish; former and present state of cultivation; changes taking place; introduction of cotton, sugar, rice, indigo, tobacco, grains, fruits, wines, &c., &c.; present products; lands occupied and unoccupied, and character of soil; value of lands; state of improvements; value of agricultural products; horses, cattle, mules, hogs, and whence supplied; profits of agriculture, prices of products; new estates opening; improvements suggested in cultivation and new growths; improvements in communication, roads, bridges, canals, &c.; kind and quantity of timber; fuel, &c.; state of the roads, summer and winter; kind of enclosures, and of what timber; manures; natural and artificial pastures; agricultural implements used; fruit trees, vines and orchards; modes of transportation; extent of internal navigation; levees, &c.; modes of cultivating and manufacturing sugar in use.

VI. Instances of longenity and fecundity; observations on diseases in your section; localities, healthful or otherwise; statistics of diseases; deaths; summer seats, &c.

VII. Population of your parish; increase and progress, distinguishing white and black; Spanish, French, American or German origin; foreigners, classes

schools, asylums, penitentiaries, boards of health and commerce, furnish abundant details. Hundreds of other facts could be ascertained when the local assessments are made, with little if any more cost. The State and city census should be made to correspond, as far as possible, with the national, and be provided for at some intervening period. At present they are often taken in the same year, thus entailing a great waste of labor. The time is at hand when the several State governments should look to this matter; and as it was deemed important for European statisticians to meet in convention in order to bring about uniformity in their several systems, the States should also secure uniformity. A meeting of persons properly appointed by each, and fitted for the duties, would be the

means of maturing some practical plan of co-operation.

In 1845 the subject of a statistical bureau was before Congress, and two very able and elaborate reports were made in its advocacy. A bill was introduced providing for the collection of material relating to all the great Industrial interests of the country to be published in an annual report by the Secretary of the Treasury, who was authorized to constitute an office of several persons for the purpose. The Secretary himself recommended that authority be given him to appoint a chief of the bureau with an appropriate salary, two assistants, and one clerk. "A statistical bureau," he says, "properly organized and supported, will be able to respond promptly and correctly to all calls by Congress for information on statistical subjects, save great waste of time and money, and furnish information highly interesting and useful to the great body of the people." The result of the movement, however, was a failure, in consequence of a single clerk only, with a small salary, being detached for the service.

What the agricultural department of the Patent Office is doing for agriculture, it is proposed that this office shall do for the great Industrial interests; gathering and combining their results, and developing them in connexion with the move-

ment of population, and the growth or decline of cities and states.

Before closing these remarks, it will be proper to show what is now accomplished by the several foreign and State governments, as well as by the larger cities, in regard to statistical investigations. The information will be valuable, and has been obtained from official reports; and for our country, from replies made to circular letters directed to the Secretaries of State and leading geologists and sta-

tisticians in every part of the Union

The decennial system of enumeration adopted in the United States has been imitated by Great Britain, beginning with the census of 1801. In Denmark a statistical central commission exists, which published eighteen large volumes of statistics between 1835 and 1849; subsequently ten volumes have been published by a central bureau. In Bararia there is a statistical bureau. In Austria one was established in 1828, and besides the yearly statistics, there have been published in the last four years monthly and quarterly reports of foreign statistics, including the report of consuls. In France every ministry publishes its own statistics. though some have special bureaus. Those of Finance and Commerce have published thirteen volumes on finance, population, industry, &c. Individual effort is combined with official by establishing in every district statistical commissions which fill up the blanks, &c. To the commissions are assigned the reports on population, foundlings, beggars, &c. A census has been published every five years beginning with 1841. In Naxony a statistical bureau exists which has published three volumes. In Spain the census is rarely taken; M. Madoz prepared a Statistical and Geographical Dictionary of Spain in sixteen volumes by sending commissions into every part of the country. There are frequent statistical reports in relation to Cuba. In Sardinia, in 1820, a commission to collect statistics was established, with which thirty-seven juntas, of six members each, corresponded; four large volumes have been published. In Hollana a statistical bureau was established in 1826, which published several volumes A census was published in 1840; there is now no general bureau. In Wurtemburg a bureau has published thirty-three volumes. In Switzerland detailed reports have been received since 1830 from nearly all the cantons. Zurich has a census of population made two hundred and twenty years ago. In Portugal there was a census in 1838, 1843, 1849, and 1851. In Russia there is a system of registration of births, &c., and occasionally a census has been ordered. In Sweden a board of table commission digests the returns of population supplied by the clergy. The census considers the people as having subsistence, or less or more than subsistence. In Norway there is a census by the magistrates in the towns, and rectors in the country; and inquiries extend to productions, occupations, deaf and dumb, &c. The Prussian census is taken every three years; that of 1849 gives ages, sex, faith, occupation, deaf and dumb, &c., education, schools, churches, asylums, dwellings, and families. There are lists of population in Prussia running back to 1748. In 1805 a statistical bureau was established, and eleven volumes have been published by it, as, also, every fortnight a statistical journal. In Belgium the town and country population are distinguished; the sex, ages, married, widowed, occupation, faith, language, number of floors or parts of the house, gardens, protection against fire, degree of instruction, &c. The early population of England was in much dispute until Mr. Rickman, in 1836, addressed a letter to the clergy and obtained their returns as far back as 1570. The census of 1801, 1811, 1821, and 1831, were each superintended by Mr. Rickman, clerk of the House of Commons, and the business of the enumeration was conducted by the overseers of the poor in England and Wales, and the parochial schoolmasters in Scotland. In 1841 and 1851 the duty devolved upon the Registrar-General and his subordinates. The census was taken in one day, and in 1851 employed 38,740 persons as enumera-

The first census of Great Britain included the sex, but not the age; also the number of houses and the occupations; the second made some improvements in the mode of recording the occupations; the third carried out the plan, but distinguished the ages quinquennially and decennially; the fourth effected important changes in the mode of ascertaining occupations, (a subject full of difficulty at all times,) calculated areas, &c.; the fifth embraced the general features

of the sixth and last, which is worthy of minute consideration.

Of the sixth census of Great Britain, 1851, four bulky quarto volumes have been published by the Registrar-General, Major Graham, assisted by Dr. Farr and Horace Mann. Each of the fourteen divisions of the empire is prepared separately, and is illustrated by handsome district and county maps and other drawings, indexes, &c. The volumes include the number of the people, distinguishing male and female; the number of houses occupied, unoccupied, and building; the statistics of public worship, with a condensation of every previous census. In other volumes the ages of the population will be given, their birth-place, condition as regards marriage and occupation, the returns of schools, colleges, and other institutions; the number of blind, deaf and dumb, etc.

"The inquiries undertaken at the census of 1851 were of a far more extensive character than those pursued at any previous enumeration, for it was resolved to exhibit not only the statisties of parishes, and of parliamentary and municipal boroughs, but also of such other large towns in England and Scotland as appeared sufficiently important for separate mention, and the statistics of all the ecclesiastical districts and new ecclesiastical parishes which, during the last forty years, had been created in England and Wales. In addition, also, to the inquiry concerning the occapation, age, and birth-place of the population, it was determined to assertain various relationships, such as husband, wife, son, daughter,—the civil condition, as married, unmarried, widower or widow,—and the number of blind, or deaf and dumb. Moreover, the design was formed of collecting statistics as to the accommodation afforded by the various churches and other places of public worship throughout the country, and the number of persons generally frequenting them; also as to existing educational establishments, and the actual number of scholars under instruction.

The local machinery by which the objects thus contemplated were to be obtained, differed considerably in England and Scotland. In England and Wales the registration districts, which, for the most part, are conterminous with the unions, were made available for enumerating the population. Of these districts there were 624, each having a superintendent registrar; and these were divided into 2,190 sub-districts, each having a local registrar of births and deaths. Under the supervision of their 624 superintendents, the 2,190 registrars were directed to form their sub-districts into enumeration districts, according to certain instructions.

The number of such enumeration districts in Eugland and Wales was 30,610, each district being the portion assigned to one enumerator, who was required to complete his enumeration

in one day.

In Scotland, which is, unfortunately, without any system of registration, the ceusus was taken through the agency of the sheriffs of counties, and the provosts, or other chief magistrates of royal and parliamentary burghs. The sheriffs generally assigned their functions to the sheriff's substitute, who appointed a fit person, generally the parochial schoolmaster, in each parish, to divide it into enumeration districts, and to superintend the proceedings of the census therein. The same course was adopted by the provosts of burghs within their respective jurisdictions, which, for the occasion included the parliamentary limits of the burgh in cases where that boundary extended beyond the royalty. The number of parishes in Scotland is believed in the control of the burgh in the burgh in the control of the burgh in the burgh in the control of the burgh land including those in royal and parliamentary burghs, were 1.010, and that number of dividers, or superintendents were appointed. The number of enumeration districts formed by them throughout Scotland was 7.873.

In the Islands of the British seas dividers of parishes were appointed, in like manner, by the respective Lieutenant-Governors, and 257 enumeration districts were similarly formed. Public institutions, such as work-houses, prisons, asylums, hospitals, and the like, were

treated as districts of themselves, provided they contained upwards of 200 inmates.

In this manner the whole surface of Great Britain and of the small adjacent islands was divided into suitable districts, and an equal number of enumerators appointed. vision was made for obtaining an account of all persons residing on land within the above

named territory, on the night of the 30th March.

The first step taken by the enumerators was to deliver to every occupier of a house or tenement a householder's schedule. Upon this schedule inquiry was made as to the name, relation to head of family, condition, sex, age, occupation and birth-place of every person in Great Britain, and also as to how many of them were blind, or deaf and dumb. For the use of the poorer native population of Wales, a certain number of forms were printed in the language of that country. The total number of schedules forwarded from the Census Office was 7,000,000, weighing some 40 tons, or if the blank enumeration books and other forms are included, upwards of 52 tons. The schedule was to be filled up on the night named. No one present on that night was to be omitted, and no person absent was to be included, except miners, potters, and other work people usually engaged at their labor during the night, and regularly returning home in the morning; or policemen and others on night duty. Persons travelling were enumerated at the hotels or houses at which they arrived on the following morning.

At the same time that these schedules were distributed, the enumerators delivered forms for collecting information respecting places of worship, scholastic establishments, and miscellaneous institutions, but it was optional with the respective parties to decline making these

returns if they thought proper.

When a house was uninhabited, or in progress of building, the enumerators made a note of such a case upon the schedule last collected, by which means the unoccupied houses and houses in course of erection, were enumerated. The number of inhabited houses were indi-

cated by the number of householder's schedules filled up.

Having collected all the schedules, filling up those which the parties neglected or were unable to fill, and copied them into books prepared on an uniform plan, the enumerators summed the various totals in their respective districts. The totals thus obtained expressed the number of persons who were inmutes of dwelling-houses on the night of the census, with the special addition of certain classes on night duty; but several classes had yet to be enumerated, viz., the persons who, on the night named, slept or abode in barges, or boats remaining stationary on canals or small streams; in barns, sheds, and the like; and in tents or in the open air. The number of these in each district were estimated by the respective enumerators; the estimate, however, was not to include people in coasting or other sea-going vessels, as they would be dealt with by other means yet to be described. Where, for some extraordinary reason, a large number of persons belonging to a neighborhood were absent from it, or a large mander of strangers were present, the enumerator was required to note the fact on the return.

The enumerators were allowed one week for the transcription of the contents of the housebolder's schedules into the enumeration book, and for the completion of the various summaries and estimates. The schedules and book, together with the returns relating to schools and places of worship, were then forwarded to the respective registrars, and the duties of the 38,740 enumerators terminated. The census returns were now in the hands of 3,220 regis-

trars, or dividers of districts.

The registrars immediately commenced a careful and systematic examination and revision of the documents described, directing their attention, according to instructions, to nine specally defined points in respect to them. They then prepared a summary of the statements of the enumerators in their respective districts, and transmitted them, together with the enumeration books, to the superintendent-registrar, for a further revision by that officer, forwarding the householders' schedules and returns for places of worship and schools direct to the census office. With the completion of these duties, for which a fortnight was allowed, the functions of the 3,220 registrars, or dividers of districts, ceased. The summaries and enumeration books (as far as England and Wales were concerned) were now in the hands of 624 superintendent-registrars.

The chief duties of the superintendant-registrars were to expedite the investigation, but they had also further to revise the summaries and enumeration books, and to transmit them to the Census Office, there to undergo a still further revision before the commencement of the abstracts.

A complete enumeration was thus effected of all persons resident upon the land of Great Britain, and on canals and small streams; but, as before mentioned, an important portion of the pepulation remained yet to be reached, viz., persons on board vessels in harbors and navigable rivers, and those at sea in ships belonging either to the royal navy or to the merchant service. As, however, only a certain portion of the persons on board vessels can be properly described as residents in the country, those only who slept on board vessels actually lying in harbor, or in the navigable rivers of the interior, on the night of the 30th of March, were included in the population of Great Britain; but the numbers of those at sea in vessels engaged in the home trade; those absent in ships bound to foreign parts; and those in the royal navy, were recorded as valuable collateral information. Considerable arrangements were requisite to enemerate these.

The enumeration of persons on board vessels in harbors, and in the navigable rivers of the interior, was accomplished by the officers of the customs. The officers of the respective ports left a schedule on board every ship in port or in dock in Great Britain and Ireland, on the night of the census, and on the following morning collected the returns, filled up by the respective masters. Ships engaged in the home trade, and being at sea on the night of the census, were supplied with forms either before their departure or on their return, which were collected as they arrived in British ports. The ports on the coasts of the United Kingdom are 122 in number, and are subdivided into 253 sub-ports. The scamen abroad on the night of the 30th of March, in vessels belonging to the British merchant service, were traced to all parts of the world by means of the registry of merchant seamen, and enumerated from the lists under the superintendence of the Registrar of merchant seamen. The scamen in the royal navy and the royal marines were returned by the officers in command, in conformity with instructions issued by the Lords of the Admiralty.

By the machinery explained, all that was necessary in regard to the census of Great Britain was accomplished; but further valuable returns were obtained, presenting a view, in a collective form, of certain important classes of the community already enumerated among the general population; as, for instance, the army at home and in the colonies, or on board ship in transite; half-pay officers and pensioners; the civil service; the civilians and European troops in the East India Company's service, and British subjects of European origin not in the Company's service, the latest returns of the population of the colonies; and through the intervention of the Secretary of State for Foreign Affairs, the number of British subjects in the several States of Belgium, France, Greece, Russia, Sardinia, Saxony, Turkey, the two Sicilies, China, Persia, Egypt and Mexico.

In two months from the taking of the census, the householders' schedules, amounting to about 4.300,000 distinct returns, and the enumeration books, nearly 39,000 in number were received at the census office; and the result of the enumeration being obtainable from the summeries forwarded with the books, a rough statement of the total population and number of houses was transmitted on the 7th of June, ten weeks from the night of the census, to the Secretary of State, and at once made public.

With the view to secure accuracy in the census, it was considered an indispensable process to examine every total and summary throughout the enumerators' returns; accordingly a minute revision of the whole was undertaken, involving the examination and totaling of more than 21 millions of cutries, contained on upwards of 1,250,000 pages of the enumerators' books: and thus the figures forming the groundwork of the abstracts to be prepared of the numbers of the people, their occupations, birth-places, and condition as regards marriage, were finally settled and determined." [See Compendium of British Census.]

Having taken a rapid survey of the United States and European census and statistical system, some remarks will be appropriate upon that of the several States and cities of the Union.

Alabama.—There is a census every six years, the last being in 1850, which cost \$9,594, and was taken by persons appointed by the court of each county. Assessments are made every year. Reports on penitentiary and other subjects annual. Explorations have been made by Mr. Tuomey and Mr. Bromby, upon the inexhaustable coal fields of the State, and others by Mr. Hale, of Mobile. Traces of copper, sulphurate of lead and antimony were discovered.

Arkansas.—A census every four years; last in 1854, and embraced population divided into sex and certain ages; acres in cotton and grain, production of cotton, wheat, corn and cats. Cost of census \$10,000. Assessments annual by sheriffs. Partial geological explorations have been made.

Connecticut.—There is no regular census. Assessments annual by a board of assessors, acting upon the reports of parties; includes real and personal property taxable, annual reports upon banks, deaf and dumb and insane, schools, rail roads,

&c. with great minuteness. Reports upon the geology of the State were made by

Professor Percival, and also by Professor Shepard.

California.—A State census was taken, with many particulars, in 1852. Cost \$90,000. Another is provided for by law in 1855. The assessment of property annual. Regular reports of hospitals, &c. Geological report of J. B. Trask, published by the Legislature in 1853.

Florida.—Census in every ten years—last 1845; expense \$2,237.59; taken by assessors and collectors of counties; includes all classes of population. Assessments annual by regular assessors, and children between five and eighteen ascertained at the same time. Regular reports upon the State lands from State engi-

neer and geologist.

Georgia.—Census every seven years—last in 1852; cost \$25,000; embraced white males between six and sixteen, females six and fifteen, total male and female, total colored and slave, families, deaf, dumb, blind, lunatics, &c. Population returned 935,000, exclusive of three counties. Assessments annual through tax receivers. Biennial reports by the governor on State institutions. Education reports annual. Census takers appointed by county courts. An appropriation was made many years ago for a geological survey under Dr. Cotting, which was, however, not carried through. A partial report was printed, but not circulated. It is said a granite vein penetrates and in some places passes through the gneiss, mica and talcose slates in Columbia county about six miles above Richmond, and from this point to the south-eastward gneiss, mica slate, talcose slate and chloride slate formations exist. On these rest beds of clay, underlaid with beds of gravel. Animal remains occur lower in the valley. Fine particles of gold have been found in the gravel beds. Iron and manganese are the predominating colorings in the sand and gravel. The slate contains veins of arroganite, beds of spidote and small beds of limestone with specimens of sulphuret of iron and sulphuretted copper.

Towa.—Census every two years by the constitution—latest in 1852 and 1854; expense paid by counties; taken by township assessors, who assess property every year. Annual reports upon education, &c. Last census embraced males and females, voters, militia, foreigners not naturalized, deaf, dumb, blind, &c. Each town and village to be separated. For the geology of Iowa, see Owen's report on

the Northwest.

Illinois.—Census every ten years—last in 1845. Cost \$9,738; taken by commissioners appointed by county courts. Assessments of personal property annual, of real, biennial. Regular reports upon education, &c. A geological survey is now in progress, with an appropriation of \$10,000, under Dr. J. G. Norwood, and has extended over a considerable portion of the State. The work of Dr. Owen may also be consulted. A survey of Northern Illinois some years ago was published in Silliman's Journal.

Indiana.—Census every six years—last in 1853; cost about \$4,000. Taken by townships. Assessors include white males over 21. Assessment every year of personal, and every five years of real property. Regular reports from State board of agriculture, and annual returns of farm and mechanical products, also of education, deaf and dumb, blind, insane, &c. The governor has frequently recom-

mended a statistical bureau.

Kentucky.—There is no regular census. Regular reports are made on internal improvements, public institutions, deaf and dumb, blind and lunatic asylums. &c. A geological survey of Kentucky has recently been commenced by Dr. D. D. Owen, the State geologist. Operations were begun in the south-western part of the State, and between the mouth of Tradewater and Anvil Rock, a distance of about eight miles, eleven beds of coal, thick enough to be worked to advantage, have been found. These beds vary from two to five feet. Eleven others have been discovered, varying from four inches to two feet, and Dr. O. thinks, from indications he has seen, that there are probably six other beds from two and a half to five feet thick, lying above the part of the coal measures he has examined.

Louisiana.—A regular census taken—latest in 1853; embracing white, free colored and slave, number of electors, white males between 18 and 45. The State reports of education and of public institutions, banks, internal improvements, hospitals, asylums, annually, are very complete. A bureau of statistics was established a few years ago, as previously adverted to. A geological, botanical and natural history survey of the State was partially made a few years ago at large

expense, but the reports were not published and are lost.

Maryland.—There is no stated time for a census. Assessments every ten years provided for by counties and cities. Surveys have been made by Ducatel and Alexander, which were published by the State. There are other reports by Dr. Higgins, State chemist. In regard to the geology of Maryland it is stated that the Eastern Shore is free from mountain chains or clevated table lands, the highest elevation being less than 100 feet above tidewater level, and the entire region almost wholly unexplored. Shell marl abounds everywhere, containing innumerable varieties of fossil shells, tombs of the Moluscæ of a former world (Consult Lyell's map of United States.) Near the estuaries of the Chesapeake are extensive banks of oyster shells. The Eastern Shore is devoid of coal and iron formations and limited in water power, consequently it must remain agricultural. Tradition and observation maintain that the land is being gradually elevated.

Maine.—No census. Assessments at least every ten years by mayors, selectmen and assessors, who note also the males over twenty. Reports upon prisons, reform schools, asylums, &c. The third annual report of the geology of Maine

was published in 1839.

Massachusetts.—This State is in advance of every other in the extent and accuracy with which it presses statistical investigations, and is worthy of all praise. Nothing is too minute to escape attention, and among her citizens are the first statisticians of America. Census every ten years, 1840, 1850, &c.; very full: taken by assessors of towns. Assessment every ten years, or as often as the Legislature requires. The last in 1850. Very complete reports are published occasionally upon industry, manufactures, public health, &c., and annually of births, marriages and deaths, hospitals, crime, reform schools, prisons, the poor, children under fourteen supported by towns, agriculture, education, banks, insurance, rail roads, &c. These works are handsomely issued, and are doing much for the advancement of statistical knowledge. An invaluable sanitary survey of the State has been issued.

Michigan.—Census every ten years; last in 1854, taken by marshals appointed by the Executive in each county. Annual assessments by persons properly elected. Λ manuscript report of survey, by Dr. Houghton, unpublished, is in

possession of Prof. Douglass, of the medical college of Ann Arbor.

Missouri.—A census every four years; the last in 1852; cost \$7,000. Taken by sheriffs. Annual assessments by regularly elected officers. Regular reports of deaf and dumb, blind and insane, asylums incorporated, internal improvement companies, schools, &c. A geological survey has been ordered but no progress made.

Mississippi.—Census generally every six or eight years; last in 1853. Cost three cents per head. Embraced whites, males and females. Total returned 288,718. Assessment every four years. Number of slaves taxable in 1853, 303,000. Regular reports from universities, penitentiary, &c. The census taken by assessors of counties, includes whole free white. Personal property assessed annually. A geological survey is in progress by Prof. Wailes, State Geologist, and a report will probably be published soon.

Minnesota.—Returns of population and militia regularly made by the assessors of taxes. This is general in the Territories, and a census is usual before the for-

mation of a State government.

New Hampshire.—No regular census; last in 1783, embracing inhabitants, houses, barns and acres of land. School, agricultural and similar reports regularly. See transactions of the State Agricultural Society.

New Jersey.—No State census in this century. No State taxes assessed. County and township taxes assessed by township assessors. Reports on education,

asylums, &c. Report by H. D. Rogers, State Geologist in 1840.

New York.—A census every ten years; latest in 1845. Taken by a marshal in each election district, which is not to exceed 500 voters. Blanks are furnished by the State. Expenses met by the counties. Particulars embraced very minute, and more than a hundred in number, to wit: nativities, voters, aliens, foreigners, naturalized, unmarried or married, births, deaths, paupers, militia, education, religion, manufactures, agriculture, crops and land in cultivation, deaf, dumb, blind, &c., occupations, &c. This is the most complete census of any State. The assessments of property are annual, and annual reports are made on canals and their trade, asylums, railroads, schools, colleges and academies. Geological surveys of the State have been partially made, and their results published by the State Agricultural Society. The legislature has made liberal appropriations for general surveys of the State; scientific men have been engaged to explore the field as well as the mine. The State and county agricultural societies, with their annual productions, are exciting a happy and noble influence in promoting scientific and practical agriculture, in the increase of crops, the breeding of stock, the drainage of wet lands, the reclamation of barren patches, the general improvement of farms, and the development of the mineral resources of the State.*

North Carolina.—No census taken; assessments once in ten years of the real estate only; the last nearly ten years ago. A geological report has been pub-

lished by the State.

Ohio.—Census every fourth year; last in 1851, and includes white males above twenty-one and white and colored children between five and twenty-one; annual assessments of personal property; every six years for real; assessors elected in districts, and ascertain yearly the acres in wheat and corn and their yield; regular reports upon benevolent institutions, schools, penitentiaries, &c. The whole State, with few exceptions, lies on a substratum of secondary limestone, considerable alluvion, lime, sand stone, and much iron. Clays mixed with protoxide of iron, potash, and soda, valuable for vegetable productions. The State contains great quantities of vegetable mould, and an abundance of limestone.

Pennsylvania.—No census ever authorized; assessments triennially for real and annually for personal property. The first partial survey of Pennsylvania was made in 1836 by Professor Henry D. Rodgers; in 1851 the legislature passed an act for the publication of his survey. Some few counties have had surveys made independently of the State action. Professor Rodgers' survey was conducted for a period of six years, but little progress has been made in the publication of the

results.

Rhode Island.—No census; no county taxes; the rateable property of the State was last estimated in 1849 by a committee of eleven persons. There are regular reports upon prisons, schools, banks, railroads, public health, births, marriages, and deaths. An effort was made to establish a bureau of statistics. A report upon the geology of the State was made by Dr. Charles T. Jackson. See also the

report of a committee on the Cumberland coal mines.

South Carolina.—Census every ten years; latest in 1849; number of the white inhabitants and the deaf and dumb only taken. Cost, \$8,989 for 280,000 people. Assessment of personal estate annual, of real, fixed by the legislature and remains permanent, the party only determining whether his land be of the first, second, or third quality. In regard to geology, an act of the legislature was passed in 1842, authorizing the Governor to appoint a person to survey the State. Mr. Ruffin, of Virginia, was selected, who commenced the work. His attention was principally directed to the extensive marl beds and calcareous deposits abounding in the lower portions of the State, and which could be made available for agri-

^{*} The Industrial Exhibition of New York employed itself in making a collection, under the superintendence of Professor Sillingan, the leading object of which was to present a geological view of the mineralogical and mining wealth of the country, and at the same time to illustrate its geology.

cultural purposes. His report was made in 1843. He resigned, and Professor Tuomey was selected to continue the work, his report being published in 1844, and a final report in 1848. Nothing of consequence has been done since, excepting the labors of Professor F. S. Holmes in exploring bays, islands, &c. of the coast. Fossils collected were to have been published in figure, but were omitted. These fossils have since been presented to the Charleston Cabinet of Natural History. The valuable Transactions of the State Agricultural Society

have been published by the legislature.

Texas.—Census by constitution every eight years, embracing all free inhabitants, and the number of qualified electors; expense two cents for each white inhabitant, and one cent for each slave and free person of color. The latest census in 1850, when taken, embraced white males of eighteen and under forty-five, children under eighteen and over twelve, over six and under twelve, under six; slaves, colored. Census taken by the regular collectors and assessors of taxes; sassessments of taxable property annual; annual reports on penitentiary, schools, railroads, the attorney general's office, &c. The last legislature established a school system, and \$2,000,000 United States bonds, together with one-tenth of the whole taxation, were set apart for it.

Tennessee.—Census decennially, qualified voters enumerated; the latest in 1851, taken by Commissioners elected for each county. Expense \$4,500 for 150,000 voters; assessments annually by similar commissioners. Reports are made on the penitentiary, lunatic and other asylums, internal improvements, geology, banks, &c. every two years. Surveys were made by Dr. Troost, who submitted eight or ten partial reports to the legislature. Before his death his report was presented to Professors Aggasiz and Hall for revision, and will be published by the Smithsonian Institution. [Consult Silusian Basin of Middle Tennessee, 1851.]

Virginia.—Census every fifth year after the national census by the late constitution. Provision not yet carried into effect. It is to include population and such statistics as may be prescribed by law; assessments irregularly for real, and by special act for personal property annually; a permanent rate is fixed for real estate; regular reports upon public institutions, internal improvements, and education. A bill is now pending in the legislature for a statistical bureau. Professor Rodgers was engaged several years since to survey the State. He submitted annual reports (1836 to 1841) which are published in the journal of the House of Delegates; he has not issued his final report, the legislature not having made an appropriation for its publication. The mineralogy of Virginia is

localities for economic purposes.

Vermont.—No regular census provided for; the last was taken in 1771, and was but partial. Real estate is appraised every five years by regular appraisers, personal every year, including everything but household furniture, fuel, and provisions necessary for life. Annual reports are made on banks, railroads, asylums, prisons, and schools; the latter suspended during the last two years. Thompson's Natural History of the State contains a sketch of its geology. Four annual reports have been made by Professor Adams, State geologist. Roofing and writing slate, granite, marble, limestone for quick lime, soapstone, manganese, &c., are abundant and of fine quality in the State.

receiving some attention from a number of miners, who are examining different

Wisconsin.—Census every ten years from and after 1855; the last was taken in 1848; annual assessments, and reports upon deaf and dumb, blind, insane, &c., the penitentiary, public schools, &c. For geology of the State, see Owens' Report, 1839, 1849, 1853, of Iowa, Wisconsin, and Minnesota, published by order of Congress, and also Lapham's Wisconsin. An appropriation for a geological survey was made by the legislature in 1852, and Mr. Daniels was appointed to conduct it.*

^{*} For other data upon the geology of the States, see American Journal of Sciences, (Silliman's,) for proceedings of the meetings of American Geologists, Nos. 39, 41, 43, 45, 47; American Geology, No. 35; Geological Surveys No. 49; Geology of Massachusetts, Nos. 1, 32, 36; N. American Review, 42, 46; Geology of New York, (Silliman) Nos. 31, 36, 49, 49, 48, 48; 20 Series, 1 and 3; Geology of Northern States, N. A. Review, No. 11; of Western States, (Silliman,) No. 42. The successful investigation of American Geology was begun

In a volume little larger than the quarto, and in the same type with this compendium, it was possible to have embraced the whole material of the census, that which has been published, and that which is still buried in the returns together with two hundred pages of comparative and illustrative notes. Without such notes the tables of a census cannot be understood, or at least, without great labor and will often lead even the most careful examiner astray.

in 1807 by Mr. McClure. In 1814 De Witt Clinton urged in New York a geological, mineralogical botanical, zoological and agricultural survey, the results of which were published in a magnificent series of volumes, at the expense of half a million of dollars. North Carolina has the merit of having sent the first geologist into the field, Prof. Olmstead, whose report was prepared in 1825. The subject is now introduced into many of the leading colleges, together with that of agricultural chemistry. In addition to the State and Federal Census, the larger cities obtain annual or periodical statistics of their nounlating and wealth. In New Orleans there is a the expense of half a million of dollars. North Carolina has the menit of having sent the first geologist into the field, Prof. Olimstead, whose report was prepared in 1825. The subject is no introduced into many of the leading colleges, together with that of agricultural chemistry. In addition to the State and Federal Census, the larger cities obtain annual or periodical statistics of their population and wealth. In New Orleans there is a census of voters every five years, the last being in 1852, which embraced 13,401 names at an expense of \$2,600. The State assessments of real estate are adopted for municipal purposes. Annual reports from the Board of Health, from schools, and commercial statistics are very complete. Indivangolis: Census every year by assessors. Assessments also annual and reports of common schools. Cleveland, latest census in 1853—cost \$76.00. Total population 31,9214. Assessment of personal property annual, real every six years. Augusta, Georgia, latest census 1852, cost \$200, total population 15,000, particulars embraced, white, colored and slave, male and female; whites between 6 and 15 and 16. Richmond, Va., assessment of real estate every four years, none of personal. Wilmington, Del., last census 1853, population 16,163, embraced also statistics of manufactures. Chicago, census nearly every year, last 1853, taken by special commissioners and embraced dwellings, families, schools, churches, native and foreign, white and colored. Total population 60,652, cost \$1,000. Charles-fon, S. C., latest census, 1848, two regular assessors; a board in 1854 raised the valuation of real estate to \$33,000,000. Statistics of health complete. In 1848 an elaborate statistical volume was published by the city. Lowell, Mass, a census is taken once or twice in ten years, latest in 1850, cost, \$150, and included the number of families, children between 5 and 15 and foreigners. There are regular reports of births, marriages, &c., and of manufactures. Portland, Maine, latest census 1854. New Haven, last census

of formation.

III. Counties—Statistics of every county in 1850 precisely as published in this Compendium, adding the deaf and dumb, &c., births, marriages, deaths, and real and personal estate.

	-Detailed			

Slave. females, and into the	ınti	Free colored. Slave.	females, and into the	tie	" Mulattoes. " Native born pop.	Divided into males and females, and into the ages as now classified.
--------------------------------	------	-------------------------	-----------------------	-----	---------------------------------	----------------------------------------------------------------------------

V. Towns and Cities Alphabetically—Of over 2,000 population, each arranged as the counties in No. IV. VI. Cities—Of over 10,000 with occupations, specific nativities, houses with one family; one to two, two to five families, &c.

to nve amines, &c.

VII. Cities—Of over 10,000 by every census, white, colored and slave, male and female.

VIII. States—Population of States and Territories at each census, white, colored and slave, male and female.

IX. States—Population of States and Territories between certain ages, as under 15; 15 and 30; 30 and 45; 45 and 60; and over 60.

X. States—Considered as in Table IV.

45; 45 and 00; and 00er 00.

X. States—Considered as in Table IV.

XI. States—Considered as in Table IV.

XII. States—States in a cach State.

XIII. States—Statistics of each with more full particulars of education, newspapers, libraries, real estate holders, persons occupying under five acres, 5 to 29; 20 to 50; 50 to 100, &c.; producing under and over certain quantities of leading crops; natives and foreigners, white, blacks and mulattoes, holding real estate, &c.

XIV. United States—Specific ages of the population of the United States in the aggregate, as of 1 year, two years, &c., to the highest ages. They should be taken from the returns, in this manner.

XV. United States—Aggregate Statistics of the United States combined as in this compendium, with Statistics of States and Sections and Cities, upon such points as have not yet been aggregated from the returns, except in a few particular cases. Ratio tables.

Appendix I.—Manufacturing Statistics of each county and large town, as they are prepared in the office.

Appendix I.—Manufacturing Statistics of each county and large town, as they are prepared in the office.

Appendix I.—Manufacturing Statistics of each county and large town, as they are prepared in the office.

Appendix I.—Manufacturing Statistics of each county and large town, as they are prepared in the office.

Appendix I.—Manufacturing Statistics of each county and large town, as they are prepared in the order of Sections, each Section heing added and the results appended at the foot of the Table. Thus, New England, etc., slaveholding States, non-slaveholding, etc.

General Nores.—The U. S. marshals, the governors of territories and assistants under them have always been employed. The district of each enumerator in the last census was not to exceed, when practicable, 20,000 persons.

GENERAL NOTES.—The Commence and the last census was not to exceed, when practicable, 20,000 persons. The marshals have always received a fixed compensation, varying from \$100 to \$2,500 or \$3,000, and the assistants from 1 to 2 cents for each inhabitant enumerated, with an increase in the way of mileage in sparsely

scattled neighborhoods. The mileage by the last census was fixed at 10 cents per mile, to be ascertained by multiplying the square root of the number of houses visited by the square root of the number of miles in the district. For each mhabitant 2 cents were allowed, for each death 2 cents, each farm 10 cents, each manufacturing establishment 15 cents. For social statistics 2 per cent, on the earnings for population. For copies 8 cents per page. An addition of 160 per cent was allowed California. The mileage rule in 1850 came as near expressing the number of miles travelled as any which could be devised. If the district embraced 100 square miles and the mumber of dwellings was 10,000, the result would be expressed by 10×100=1,000. In other words it was assumed that the district would have been traversed ten times in order to call at every house, which would be very nearly the fact. The clerical duties previous to 1850 were for the most part performed by marshals and their assistants. Accuracy has in general been secured by the oaths of these officers and by the penalties affixed. Parties were also compelled to answer under penalty. The returns are required to be exposed for inspection and the originals in 1850 were to be deposited in the county court, one copy to be sent of the Secretary of State at home, and one to the Secretary of the Interior. It is now provided that future census enumerations shall follow that of 1850 if no other law be passed, and a permanent system of representative numbers has been adopted, as will be seen in another place. The Secretary is also authorized to order a new census hereafter in any instance where there is a failure of returns. a new census hereafter in any instance where there is a failure of returns.

Comparative Expense of the National Census 1840 and 1850, to each State and individual.

	Enumerating	Whites, Fre	e Col'd. &	Slaves.	To Marshals	and assist	ants for all st	atistics.
States and Territories.	Aggre	egate.	Each in	ndividual. 1840			1850.	
	1840.	1850.	1840.	1850.	Aggregate.	Pr. head	Aggregate.	Prhead
Alabama. Arkansas. California. Columbia, Dist. of. Connecticut Delaware Florida. Georgia. Illinois Indiana. Iowa Kentucky. Louisiana Manne. Maryland. Massachusetts Michigan Mississippi. Missouri New Hampshire. New Jersey. New York North Carolina. Ohio. Pennsylvania Rhode Island. South Carolina. Tennessee Texas. Vermont. Virginia	\$15,481.54 7,854.90	\$22,564.00 8,427.00 1,530.00 9,619.20 1,530.00 9,619.00 26,734.00 27,210.00 28,384.00 7,245.00 15,167.00 16,906.00 15,461.00 24,345.00 21,786.00 21,786.00 21,786.00 21,786.00 21,786.00 21,786.00 21,786.00 21,786.00 21,786.00 21,786.00 21,786.00 21,786.00 21,786.00 21,786.00 21,786.00 21,786.00 21,786.00 21,786.00 21,786.00 21,786.00 21,786.00 21,786.00 21,786.00 21,786.00 21,786.00 21,786.00 21,786.00 21,786.00 21,786.00 21,786.00 22,711.00 23,969.00 24,149.00 29,933.00 11,442.00 8,938.00 42,149.00 10,273.00 11,516.00	Cents. 2.62 8.05	Cents. 2.92 4.01 7.48 2.96 2.59 3.10 5.35 3.00 3.14 2.90 2.65 2.45 3.27 2.94 3.19 2.83 2.62 2.50 3.04 2.66 2.61 2.69 2.68 2.96 3.36 2.85 2.96 3.36 2.85 2.96 3.36 2.85 2.96 3.36 2.85 2.96 3.36 2.85 2.96 3.36 2.85 2.96 3.36 2.85 2.96 3.36 2.85 2.96 3.36 2.85 2.96 3.36 2.85 2.96 3.36 2.85 2.96 3.36 2.85 2.96 3.36 2.85 2.96 3.36 2.85 2.96 3.36 2.85 2.96 3.36 2.85 2.96 3.36 2.85 2.96 3.36 2.85 2.96 3.36 2.85 2.96 3.36 2.85 2.96 3.36 2.85 2.96 3.36 2.85 2.96 3.36 2.85 2.96 3.36 2.85 2.96 3.36 2.85 2.96 3.36 2.95 2.96 3.36 2.85 2.96 3.36 2.85 2.96 3.36 2.85 2.96 3.36 2.85 2.96 3.36 2.95 2.96 3.36 2.95 2.96 3.36 2.95 2.96 3.36 2.95 2.96 3.36 2.95 2.96 3.36 2.95 2.96 3.36 2.95 2.96 3.36 2.95 2.96 3.36 2.95 2.96 3.36 2.95 2.96 3.36 2.95 2.96 3.36 2.95 2.96 3.36 2.95 2.96 3.36 2.95 2.96 2.96 2.96 2.96 2.96 2.96 2.96 2.96	\$19,532.50 9,910.44 	Cents. 3.31 10.16 3.49 3.96 7.59 4.51 5.70 3.23 7.40 4.57 4.83 3.42 2.93 2.49 5.13 6.60 5.64 4.61 3.12 3.01 2.98 2.93 3.69 2.77 6.01 4.33 3.39 3.72 6.11 4.33	\$30, 209, 90 11, 372, 80 17, 597, 45 1, 862, 25 14, 389, 30 4, 000, 65 5, 497, 45 36, 537, 05 39, 541, 60 4, 455, 20 9, 839, 30 41, 831, 35 18, 722, 55 25, 474, 55 20, 998, 20 34, 193, 85 19, 029, 45 23, 891, 55 14, 237, 65 18, 422, 20 114, 474, 95 36, 487, 60 114, 474, 95 36, 487, 60 114, 474, 95 23, 747, 65 24, 619, 15 13, 736, 35 13, 398, 35 42, 619, 15 13, 756, 35 13, 398, 35 56, 876, 15 14, 001, 30 1, 569, 75	Cents. 3.92 5.42 †8.20 3.60 3.88 4.37 6.29 4.03 4.64 4.50 5.17 4.26 3.62 4.37 3.60 3.44 4.79 3.94 4.79 3.94 4.88 3.76 4.20 4.20 4.37 3.84 3.76 4.20 4.20 4.58 2.583
Minnesota New Mexico Oregon Utah		5,525.00 3,419.00 1,283.00		8.98 25.72 11.27	sistants		6.405.45 3.620.80 1,458.10 8,424.00	10.47 27.24 12.81 †9.10
Total	517,672.93	675,176.00	3.03	2.91	653, 141.34	3,83	963, 781, 251	

Remarks.-The census of 1790 cost \$44,377.28 or ets. 1.13 to each head enumerated or cts. sq. mile. " 11.3 " 22.2 " 23.0 1800 66,109.94 1810 66 178,444.67 208,525.99 66 2.46 66 66 2.16 66 39,2 1830 66 378,545.13 66 2.94 66 66 66 66 4.88 1840 " 833,370.95 66 66 60 66 61,362,500.00 5.87 1850

The preceding table, will show the expense incurred upon each national census in the aggregate and to the individual. It has reference to the whole amount expended, inclusive of printing and binding, except for the census of 1850. The cost of printing and binding in 1840 reached \$184,629. It is not yet ascertained for the present census. The amounts in the large table are exclusively of office work, which in 1840 cost but about present census. The amounts in the range tank are excusively of online work, which in 1640 cost but about \$40,000 and in 1850 over \$300,000. In the former instance the marshais performed the most of such labors which was taken into consideration in their pay, and in the latter instance they performed very little. The cost to each individual may be compared with that incurred by the States and cities for their own enumers. ations as shown when upon those subjects.

ations as shows when upon those subjects.

The schedules of the United States census, 1950, embraced about 640,000 medium pages, and will make 800 or 1,000 volumes. Those of 1840 are bound in 350 volumes; those of 1830 in 150 volumes. The earlier schedules are unbound. Three thousand reams of blanks were sent out by express in 1850, and returned by mail between the 29th August, 1850, and 17th February, 1852. The weight in tons we one hundred. They were uninjured, except a few in California destroyed by fire. In 1840 a million of blanks were distributed. The number of marshals in 1850 was 45, assistants 3,231. In 1840 marshals and scistants 2,937. Whenever the schedules were incomplete the assistants were written to and part of their pay retained until the corrections were made if important. The principle should be more stringently adhered to hereafter.

^{*} Per head in 1850, exclusive of the extra pay to California marshals and assistants, 4.12. † Per head in 1850 in California, including the extra pay, as above, 17.30.

STATISTICAL VIEW OF THE UNITED STATES,

BASED UPON THE SEVERAL OFFICIAL RETURNS, FROM THE EARLIEST PERIOD,

AND EMBRACING A

COMPENDIUM OF THE CENSUS OF 1850.

THE subjects to be illustrated and discussed in the present volume admit of the following convenient distribution:

- I. TERRITORY.
- II. POPULATION.
- III. MORAL AND SOCIAL CONDITION.
- IV. INDUSTRY.
- V. PROPERTY, REVENUE, TAXATION, etc.
- VI. STATISTICAL DETAIL OF CITIES, TOWNS AND COUNTIES.
- I. TERRITORY, embracing a comparison of States with each other and with the Union, the area of the United States at the several Census periods, the geographical distribution of areas, etc.
 - II. POPULATION, considered as

WHITE.

FREE COLORED.

SLAVE

AGGREGATE.

The facts for the several subdivisions or enapters of population, whether considered as native or foreign born, will be treated in the following order, combined in each particular with appropriate ratio and comparative tables.

1. Aggregrate Number.

5. 5. Births, Marriages and Deaths.

- 2. Families and Dwellings.
- 3. Sex.

4. Age.

- 6. Deaf and Dumb, Blind, Insane, &c. 7. Occupations. 8. Nativities.
- The free colored and slaves, wherever practicable, will be separated into 1st, Black; and 2d, Mixed or MULATTO; and a table of Indian population at several periods, will be added.
 - III, V, VI. These heads sufficiently explain themselves.
 - IV. INDUSTRY, including
 - Agriculture.
 Manufactures.

 - 3. Commerce. 4. Internal Improvements.

The separate consideration of each of the classes which make up the population of the United States, is indispensable to any correct statistical reasonings in regard to it, and should be as far as possible secured in the tables of every Census. No set of truths can be applicable alike to classes so differently situated and of such distinct organization. these classes compare with reference to the family relation and to the occupancy of dwellings, with reference to the predominance of the male or the female, with reference to age or to vital and industrial power, what are the ratios of births to marriages and deaths, how the people are employed, are they of native or foreign extraction, are they born in the State of residence or in some other of the States,—these are all questions of vital importance to the socialist who would reform abuses—to the moralist who would trace the sources of vice, to the economist who would develop those of wealth and power, to the physician laboring in the cause of science, and to the statesman legislating soundly for the present and the future.

PART I.

TERRITORY.

THE territorial limits of the United States include that portion of the continent of North

America, extending from the Atlantic to the Pacific ocean, which is bounded by the British possessions on the North, and by the Gulf of Mexico and the Mexican Republic on the South. The superficial area of the Union, according to a computation made by the Topographical Bureau at the close of 1853, and subsequently reviewed and amended, amounted on the first of January, 1854, to two millions nine hundred and thirty-six thousand, one hundred and sixty-six square miles, being somewhat more than one-third of the area of the continent of North America.

The treaty of 1851 with Mexico settles the boundaries of the two republies as follows. "Retaining the The treaty of 1851 with Mexico settles the boundaries of the two republics as follows. "Retaining the same dividing has between the two Californias as already defined and established according to the 5th acticle of the treaty of Guadalupe Hidalgo, the limits between the two Republics shall be as follows: Beginning in the Gulf of Mexico, three leagues from land, opposite the mouth of the Rio Grande, as provided in the 5th article of the treaty of Guadalupe Hidalgo; thence, as defined in the said article up the middle of that river to the point where the parallel of 31 deg. 47 min, north latitude crosses the same; thence due west one hundred miles; thence south to the parallel of 31 deg. 20 min, north latitude; thence along the said parallel of 31 deg. 20 min, to the 11th meridian of longitude west of Greenwich; thence in a straight line to a point on the Colorado river, twenty English miles below the junction of the Gia and Colorado rivers; thence up the middle of the said river Colorado, until it intersects the present line between the United States and Mexico."

Table I.—Area of North America, exclusive of the West Indies.

Territory.	Sq. miles.	Sq. miles.
United States, as ascertained by the Topographical Bureau New British America, State and Lower Canada; Voyer and Lower Canada; Nova Scotta, New Brunswick, Cape Breton, &c.	2,555,837 345,860 104,701	2,936,166
Mexico. Central America Russian America . Danish America, (Greenland,)).		263,55 1 394,00 0
Total square miles		**8,002,949

According to Balbi's estimate of the area of North America. Another estimate gives New Britain but

1,500,000 square miles. 1 McCulloch. The late Canadian census gives 242,482 square miles as the area over which jurisdiction is actually extended.

Guibert gives 962,500 kilometres carrés, or 371,611 square miles.

f Guibert gives 692,50) kilometres carrés, or 371,611 square miles,
§ Greenland from present information would appear to be a tribateral island, 1,500 miles long and 600 miles in
18 greatest breadth. Its area, therefore, cannot be greater than we state above. Guibert gives the area of Dan
Ish America 3,861 square miles, and McCulloch only 170, meaning only that portion which has been explored.

** The area of the continent of North America is variously estimated by geographers at from five to seven
millions of square miles. Guyot (** Earth and Man**) estimates it at 5,472,000, and that of Europe at 3,688,000
cyclusively of "Islands. The following tables have been carefully compled from the latest official sources.
Where these were wanting recourse has been had to Guibert (**Dictionwire Geographique,**) and the Guiba

Zilmanoh. In the quarto volume of the Census the figures for Europe were entirely adopted from McCulloch, and differ in several particulars as well as in the aggregate from those which are now given. It is needtees to act they express games the converted in such calculations, but only the set arounymanum. less to say that exactness cannot be expected in such calculations, but only the best approximation.

Table II.—Territorial Extent of European and South American States, &c.

STATES.	Area in sq. miles.	STATES.	Area in sq miles.
Russia (in Europe). Austria. France. Great Britain. Penssia. Spann Turkey Sweeten and Norway Detgann. Portugal Holland. Depanark Bavaria. Hanover. Wurtemberg Saxony. Baden	257, 368 207, 145 121, 912 107, 921 182, 270 210, 585 293, 313 11, 390 36, 510 12, 601 22, 533 29, 637 14, 734 7, 592 5, 750 5, 918	Hesse Darmstadt. Mecklenberg Schwerin Oldenburg. Nassau Other German States. Vaples and Sicily Sardinia and Piedmont Papal States Truscany Parma and Lucca Modena. Andorre San Marino Swiss Confederation Greece. Ionian Islands.	5,907 2,428 1,785 10,166 44,401 29,256 8,511 2,566 2,316 191 22

Table II.—Continued.

STATES.	Area in sq. miles.	STATES.	Area in sq. miles.
WEST INDIES. San Domingo Spanish { Cuba	49, 383 3, 865 2, 020 6, 250 6, 250 778 3, 982 434 631 382 600	SOUTH AMERICA. Venezuela New Grenada Ecuador Bolivia Pern Chilé Argentine Confederation Uruguay Paraguay Brazil Guiana, British Guiana, Dutch Guiana, French Patagonia	381,543 318,750 374,480 580,550 130,115

The limits of the United States when their independence was achieved (1783) did not exceed 820,680 square miles. Louisiana, purchased from France in 1803, and Florida from Spain in 1819, added respectively an extent of 899,579 and 66,900 square miles. In 1842 and 1846 the Northern boundary was settled by treaties with Great Britain, confirming the rights of the United States to 308,052 square miles, included in the Territory of Oregon, &c. In 1846 Texas was annexed, with an area of 318,000 square miles, and by a treaty soon afterwards with Mexico an area of 522,955 additional square miles was incorporated. Thus did the territory of the United States double itself in the first twenty years of its existence, and thus has it increased over three-fold in less than sixty years. The figures are given upon the authority of a statement prepared at the Topographical Bureau for the Census office, and annexed. The new treaty with Mexico, if ratified by the Senate, will add a fraction more and swell the aggregate to about 3,000,000 square miles.*

Table III.—Territorial increase of the United States.

Territory.	Sq. Miles.
Area of the United States at the peace of 1783 The purchase of Louisiana added (about). (The limits were indefinite; those here assumed are the boundaries of the treaty of 1819, with the syception of Florida and parts of Mississipni and Alabama.)	1899.579
The acquisition of Florida, (treaty of 1819.) added	66,900
Admission of Texas, (Emory's map of 1844,) Pregon treaty. Freaty with Mexicot.	308.05 522.95
Total	2,936,16

The territorial extent of the Republic is, therefore, nearly ten times as large as that of Great Britain and France combined; three times as large as the whole of France, Britain, Austria, Prussia, Spain, Portugal, Belgium, Holland, and Denmark, together; one-and-a-half times as large as the Russian empire in Europe; one-sixth less only than the area covered by the fifty-nine or sixty empires, states, and Republics of Europe; of equal extent with the Roman empire, or that of Alexander, neither of which is said to have exceeded 3,000,000 square miles. Considered in lesser divisions, the calculations of the Topographical Bureau show the exist-

once of an interior valley drained by the waters of the Mississippi and its tributaries, nearly as large as the slopes of the Pacific and Atlantic proper together, and one-third larger than the whole domain of the Republic upon the adoption of the present Constitution, (1789.)

* The treaty has been ratified but with a reduction of the contemplated area to 27,500 square miles, making

^{*} The treaty has been ratified but with a reduction of the contemplated area to 27,500 square miles, making the total area of the Union July 1st, 1834, 2,963,666 square miles.

† These estimates are lower than those usually made. Morse, in his Gazetteer estimates the area of the Union in 1783 at 1,009,000 square miles, and Major Stoddard, who took possession of Louisiana under the treaty and prepared a very valuable history of it, considers the area to be 1,307,360. These, of course, were but vague estimates, subject to after correction. Again, Oregon has generally been estimated at 341,463, Texas † The Mesilla Valley is included in the computation.

† Voltains "Historie de Russie" 2 Chan 1.

Voltaire, " Histoire de Russie," Chap. 1.

TABLE IV.—Area of each slope and ratio to the total area of the U. States.

Territory.	Area in sq. miles.	Ratio of area of each slope to to- tal area of U.S.
Pacific slope, 514416 Atlante slope proper. 514,416 Northern Lake region. 112,649 Galf regions. 325,537	766,002	26.09 17.52 3.83 11.09
Atlantic, Lake and Gulf east and west of the Mississippi Mississippi valley, drained by the Mississippi and its tributaries. Atlantic, including Northern Lake. 627,065 Mississippi valley and Gulf or Middle region. 1,513,099		
Total	2,936,166	

Thus, over two-fifths of the national territory is drained by the Mississippi and its tributaries, and more than one-half is embraced in what may be called its Middle Region. One-fourth of this total area belongs to the Pacific, one-sixth to the Atlantic proper, one-twentysixth to the Lakes, one-ninth to the Gulf, or one-third to the Atlantic, including the Lakes and the Gulf.

A calculation made at the office of the Coast Survey in 1853, gives for the total main shore line of the United States, (exclusively of bays, sounds, islands, &c.,) 12,609 statute miles. If all of these be followed, and the rivers entered to the head of tide water, the total shore line will be swelled to 33,069 miles.

Table V.—Shore Line of the United States in Statute Miles.

COASTS.	Main shore, in- cluding bays, sounds, &c.	Proportion of each part of coast to total.	Islands.	Proportion.	Rivers to head of tide.	Proportion.	Total.	Proportion.	Ocean line in steps of ten miles.	Continental shore line of States North of Virginia.	Continental shore line of States South of Maryland.
	Miles.	Per cent.	Miles.	Pr. et.	Miles.	Pr. et.	Miles.	Pr. et.	Miles.	Miles.	Miles.
Atlantic coast.	6,861	54.41			6,655 712		19,844 3,695		2,059	907	1,256
Pacific coast	2,281 3,467	18.09 27.50					9,530		1,405 1,643		1,764
Total	12,609	100.00	9,247	100.00	11,213	100.00	33.069	100.00	5,107	907	3,020

* From the charts prepared some years ago by Col. Gilpin, of Missouri, it will be perceived that a circle described from the forks of the Kansas river, west of Missouri, will touch New Orleans and Galveston, or the Gulf frontier, and the 49th parallel of latitude, our northern boundary, making these points equidistant from the centre. On a larger circle, with the same centre, the points of equidistance will be San Francisco, in California, Fort Vancouver on the Columbia, in Oregon, Quebec and Boston upon the Atlantic, Hudson's Bay on the extreme north, and Havana, Vera Cruz and the ciry of Mexico on the extreme south. The various great basins, declivities and table lands on the continent he estimates as follows: Mississippi basin 1,123,103 square miles; St. Lawrence 455,400; Hudson's Bay 1,677,200; Mackenzie basin 898,500; Pacific declivity 420,000; Atlantic declivity 270,700 square miles.

Mr. Darby, in his "Geographical Dictionary," gives the following aggregates: Valley of the Ohio 200,000 square miles; Valley of the Mississippi proper 180,000; Valley of the Missouri 500,000; and the Valley of the Lower Mississippi proper 180,000; Valley of the Missouri 500,000; and the Valley of the Clid World with those which are drained into the Gulf of Mexico and Caribbeau seas.

and Caribbean seas.			
Mediterranean in Europe	1,160,000	Basin of Mississippi	982,000
Nile	520,000	Basins in Florida and Texas	529,000
Euphrates		Mexico and Central America	300,000
Indus		Amazon	1,796,000
Ganges		Orinoco and all others of the Caribbean sea,	700,000
Irrawaddy		í.	
Others of India	100,000		4,298,000
Of Western Europe, Rhine, &c	730,000		3,854,000
Of Western Europe, Rune, &c	,		
Total of Mediterranean India and W. Europe	3,854,000	Difference in square miles	444,000

Lett. Many remarks "the area of all the valleys which are drained by the rivers of Europe which empty into the Atlantic, all the valleys that are drained by the rivers of Asia which empty into the Indian ocean, and of all the valleys that are drained by the rivers of Asia which empty into the Mediterranean, does not cover an extent of territory as great as that included in the valleys drained by the American rivers alone, which discharge themselves into one central sea."

Dr. Patterson, of Philadelphia, made the centre of representative population of the Union in 1840 in the northwestern extremity of Virginia, and states that it had travelled westward since 1790, when it was in Baltimore county, Md., 182 miles in very nearly the same parallel of latitude.

The main shore line of the Atlantic including Bays, &c., is twice that of the Gulf, three times that of the Pacific and more than equal to that of the Pacific and Gulf combined. The

Southern States have three times as much sea coast as the Northern.

The extent of shore line is an important element in determining the commercial character of a nation. In this regard Europe is more favored than any other portion of the earth, and North America next; the former having, according to Guyot ("Earth and Man") only 156 miles, and the latter 228 miles of surface to one mile of coast (the United States having 241) whilst South America has 376, Africa 623 and Asia 459 miles.

The table which follows furnishes three measurements, viz:

The table which follows furnishes three measurements, viz:		
1st. The Coast Line, i. e. sea coast, bays, islands, &c., "as if an adometer wheel were passed	over the	high
water line," and the results are for the Atlantic coast	12,359 m	niles.
The rivers to head of tide have not been measured, but from a former table the length total		
is both shores.	6,655	66
For the Gulf of Marian the coast line is	5.744	66
Length of rivers to head of tide, from same table	3, 846	66
2d. Coast line, exclusive of islands and rivers to head of tide.	-,	
For the Atlantic	6,017	66
" Gulf		66
3d. Coast line, exclusive of bays, islands, &c., &c., except Massachusetts bay-Atlantic	2, 163	66
Do. do. do. Gulf	1,764	66

These results are somewhat greater than those of Table V., and are believed to be nearer the truth by the amount of the difference.

Table VI.—The results of measurements of Coast and Shore line of the United States as required by the Superintendent of the Census Bureau from the Coast Survey of July 12, 1854, are as follows, in statute miles:

States.	Shore line in- cluding bays, islands and all irregularities.	Shore line ex- cept islands.	Continent line viz: shore line except islands, bays, &c.	REMARKS.
				Measurements taken on best maps of the Coast Survey Ar-
Maine	2,486	784	278	Measured on Greenleaf's map of Maine, as correct as possible,
New Hampshire	49	41	18	but the great irregularities of coast prevent a correct result. Measured on Garrigain's map of N. H., generally correct and compared with Smith's map.
Massachusetts	886	622	286	Measured on Borden's map of Mass, generally correct as compared with Smith's map.
Rhode Island	320	215	45	Measured on Smith's and Mitchell's mans.
Connecticut	262 980	240	104	Measured on Coast Survey off shore charts.
New York New Jersey	980 540	50 300	none 120	do. do. do.
Delaware	118	106	23	do. do. do. do.
		100	~0	Measured on F. Lucas' map of Md., Ches. Bay and C. S. Sketches and Charts.
Maryland	509	411	33	Measured on F. Lucas' map of Md., Ches. Bay and C. S. Sketches and Charts.
Northern Atlantic.	6,150	2,799	907	From N. E. boundary to State line between Md. & Va.
Virginia North Carolina	654 1,641	348 1,089	116 320	Measured on F. Lucas' map of Md. & C. S. maps. Measured on Brazier's map of N. C., and compared with Smith's.
South Carolina	756	267	220	Measured on Smith's map and compared with Mitchell's.
Georgia	684	480	128	(10)
Florida East Coast	2,474	1,034	472	Measured on map of Topographical Engineers.
Southern Atlantic.	6,209	3,218	1,256	From State line between Md. and Va. to S. extremity of Florida.
Total Atlantic	12,359	6,017	2,163	
Florida West Coast.		883	674	Measured on map of Topographical Engineers.
Alabama	315	247	58	Measured on Smith's map and compared with Mitchell's
Mississippi	287 2,250	225 1,256	88	
Texas	1,330	940	552 392	Measured on Gerdes' Reconnoissances and Smith's map. Measured on Blunt's and Smith's map.
				measured on Built's and Smith's map,
Total Gulf	5,744	3,551	1,764	
Total South Atlantie and Gulf Total Pacific, from boundary of San	11,953	6,769	3,020	
Diego to the mouth Frazer's river*	3,251	2,533	1,343	Measured on Alden's Reconnoissances.

^{*} Or 1,343 miles of shore line of contingent coast on the Pacific; 483 miles of shore line from Cape Flattery to Frazer's river; 414 miles of shore line of islands in the Pacific, and 304 tured also on Burr's maps and Blunt's coast charts.

The following table will show the distances between some of the leading points of the United States by the nearest mail routes. That a better judgment may be formed of the extent of the country, they are compared with nearly equidistant foreign cities.

Table VII.—Comparative Distances—American and Foreign Cities.

American Cities.	Distance in miles.	Nearly equidistant American and Foreign Cities.	Distance in miles.
Pittsburg to Boston New York to Mobile Philadelphia to Pensacola Boston to Nashville Albany to Richmond. New York to Cleveland, (Ohio) Boston to Galveston, (Texas). New York to Astoria, (Ind route). New York to Astoria, (via Cape Horn). New York to Astoria, (via Panama). New York to San Diego, Cal. (land route). Charleston to Hartford New York to New York to San Diego, Cal. (land route). Charleston to Hartford New York to New Orleans. Falls of St. Authony to mouths of Mississippi river. Sources of Mississippi to mouths of Mississippi Pittsburg to New Orleans via river.	1,476 1,443 1,590 506 790 671 2,256 3,523 17,500 6,260	Paris to Vienna. Paris to St. Petersburg. St. Petersburg to Constantinople. London to Constantinople, (land route). Paris to Berlin London to Vienna Paris to Rome. Stockholm (Sweden) to Madrid*. London to Ispahan Persia*. Liverpool to Canton, (via Cape of Good Hope). London to Delhi, (Hindostan)* New York to Bremen, (across Atlantic) London to Rome. London to Constantinople, (by land)*. Stockholm (Sweden) to Tunis (Africa)* St. Petersburg to Thebes (Egypt)*. St. Petersburg to Madrid*	1,450 1,494 510 700 700 2,150 3,550 18,600 5,507 3,50 910 1,450 2,200

The citizen of the United States arriving at New Orleans from New York has passed over a distance more than equal to that separating London from Constantinople, or Paris from St. Petersburg. If he has taken the land route to Astoria his travel will be nearly as great as from New York to Bremen; if the water route, he will have made a voyage nearly equal to

one from London to Canton.

The United States consist at the present time (1st July 1854,) of thirty-one independent States and nine Territories, including the District of Columbia, whose areas will be found in the table annexed, prepared at the Topographical Bureau. It is the only official statement. There were, in 1850, sixteen hundred and twenty county divisions included within the organized States and Territories, but it is impossible to give any satisfactory statement of their areas. By reference to the statistical tables of these counties at the end of the volume, it will be found how liable they are to changes, and also what changes were actually effected between 1840 and 1850.

* Estimated.

Note.—The following statement of the river navigation and shore line of the United States was prepared by Colonel Abert, of the Topographical Engineers, at the request of the Treasury Department, December 7th, 1845. It has since been completed to date. The head of tide-water is assumed as the limit of steam navigation, as impeding falls or rapids are encountered at that point, above which many rivers are adopted to steam navigation, but to what extent is not sufficiently known. The shore line of rivers to head of tide-water from

ı v	igation, but to what choose is the same	10	-01	**
	Maine to Texas is, Rivers of Texas	10,	10 1 DC	mes.
	Pivore of Toyas	. 1,	210	
	Upper Mississippi and tributaries	2,	736	66
	Upper Mississippi and tributaries	1.	190	66
	Big Black, Yazoo and bayous	4	004	66
				66
	Arkansas river and tributaries	29	200	66
	Arkansas river and tributaries. Missouri river and tributaries.	69	000	"
	Ohio river and tributaries	. 69	342	
	Total	.47,	355	66
	Add rivers on the Pacific—Sacramento) ´		
	Add rivers on the Pacine—Sacramento)		
	San Joaquin	1		
	Oregon 460	o .		
	Timpaus	U	m r o	
		- 1,	710	
	Total river shore line in the United States in 1854, including both banks	.49,	065 n	niles.
	Frontier line of United States on British Possessions	. 3,	303	
		. 1.	456	66
	Do. do Mexico (1848)	3.	620	44
	Shore line of northern lakes, including bays, sounds, and islands (American)	2	699	66
	Shore line of northern lakes, including bays, sounds, and islands (British)	. ~9	0.00	
	Choice and the choice			

TABLE VIII .- Area of the States and Territories of the United States.*

State or Territory.	Area in sq.	Per cent. of total area.	Rank of States, &c. territorially	State or Territory.	Area in sq. miles.	Per cent. of total area.	Rank of States, &c. territorially
Alabama Arkansas. California Columbia, District of Connecticut Delaware Florida Georgia Illinois Indiana Indiana Of Kansas) Iowa Kansas Kentucky Louisiana Maine Maryland Massachusetts Michigan Minnesota Territory Mississippi.	50,722 52,198 155,980 600 4,674 2,130 59,268 58,000 55,405 33,809 71,127 50,914 41,255 31,768 41,255 31,766 11,124 7,800 56,243 166,223 47,156	1.73 1.78 5.32 	20 18 7 40 37 38 83 13 14 16 29 10 19 9 28 32 36 30 32 32 36 15 6	Missouri	67, 380 335, 882 9, 280 207, 007 47, 000 8, 320 50, 704 39, 964 1185, 030 46, 000 1, 306 29, 385 45, 600 237, 504 259, 170 61, 352 10, 212 123, 032 25, 936, 166	2,29 11,44 0,32 7,05 1,60 0,28 1,73 1,36 6,30 1,57 0,04 1,01 1,01 1,01 1,01 1,01 1,01 1,01	111 1 34 4 23 35 21 27 5 24 39 31 25 3 31 25 3 3 31 27 7 7 7

The Territory of Nebraska constitutes one-ninth; Utah, one-cleventh; Texas, one-twelfth; New Mexico, one-fourteenth: Oregon, one-sixteenth; Missouri and Virginia, a little more than one-fiftieth each; South Carolina, one-hundredth; Massachusetts, one three hundred and eightieth; and Rhode Island, one-two thousand three hundredth part of the national area.

The following table will show the area included within the several geographical divisions

which are named.

Table IX.—Area of the several great divisions of the United States.

Area included in	Square niles.	Per cent. of total area.	Area included in	Square miles.	Per cent.	area.
The States The Territories Non-slaveholding States, not territories Slaveholding States, not territories Slaveholding States, not territories New England States Middle States Southern States Southwestern States Northwestern States	1,472,061 612,597 851,508 65,038 114,624 258,709 474,435	50.14 20.86 29.00 2.21 3.90 8.81 16.15	West of the Mississippi North of latitude 36° 30' South of latitude 36° 30'	1,970,077 966,089 870,209	20. 29. 40. 70. 67. 32. 29.	.66 .48 .52 .10 .90 .64

The States and the Territories have, at the present time, about an equal area. holding States have 851,508 square miles, and the non-slaveholding States, 612,597. are 865,576 square miles east of the Mississippi, 2,070.590 west, 1,200.381 intermediate between the Mississippi and the Rocky Mountains, and 870,209 west of the Rocky Mountains. North of the old Missouri compromise line, there is an area of 1,970,077 square miles, and 966,089 south of it.

The areas for California, Texas and the Territories west of the Mississippi were computed for Table XII. of the quarto census, from Disturnell's map, commonly known as the "Treaty Map." Since the publication of that of the Topographical Bureau, the other is deemed valueless, and the discrepancies, though great, will illustrate the comparative accuracy of the two authorities.

And District of Columbia.

^{*} Some of the areas in this table will be found to differ very materially from those published in the quarto census, page xxxiii. They were made up in that instance from previous census publications and from the reports of the General Land Office. As no two statements hitherto made in geographics, gazetteers, etc., can be found to agree, it seemed fit to have the whole matter referred to a proper and competent authority for set thement, and none could be more so than the U. S. Topographical Bureau. Col. Abert, the head of that department was kind enough to have all of the computations made from the map of Colton, (1844) and from the Topographical Bureau map of the country west of the Mississippi; and, in a note of June 7th, 1854, says:

"You will perceive the total area is still less than that formerly sent from this office. As these results are necessarily approximate, it is not to be expected from the imperfections of the maps, that the same results processary will be arrived at by different persons and methods. The discrepancy between the total here given for the States, and that of table XII. of the quarto census, (made up from the popular sources of information), is rincipally in the following. The Indian Territory is there given, 187,171, Nebraska, 136,700, North-west Ferritory, 528,725. Total, 852,596, instead of 521,807 in the present table. Are not the two first included in the third in table XII ?"

The areas for California, Texas and the Territories west of the Mississippi were computed for Table VII of

There are six States and Territories larger, as large or a little less only than that of either of the powers of France, Great Britain, Austria, Prussia, Spain or Turkey. Eight of the largest States have an area as large as the remaining twenty-three States. Whilst the New largest States have an area as large as the remaining twenty-three States. Whilst the New England States have about one-fortieth of our territory, the Middle States have one-twenty-fifth, the Southern States one-eleventh, the North-western, one-seventh, and the South-western one-sixth, in round numbers. As these great divisions will be frequently referred to in this volume, and tables will be presented in regard to them, it is proper to explain* (see

note) what they are always intended to embrace, unless the contrary be expressly stated.

Now that the States and Territories have increased and are increasing so greatly in number, difficulties of arrangement continually occur, and it is almost impracticable to adopt any which will be convenient for reference, easy of designation, and readily suggestive of contrasts and comparisons. For all of the detailed tables in this work, it has been deemed best to follow the alphabetical order of arrangement, except for the Territories, instead of the method by geographical position or by the date of admission into the Union. These last methods are complex and embarrassing, and ought to be abandoned. Where the object is a classification of States geographically, the methods in use are equally at fault. Thus, Kentucky and Missouri are forcibly separated from Tennessee and Arkansas, and thrown with the Northwest to be associated with California and with Oregon and the other Territories. Maryland and the District of Columbia are combined with Pennsylvania and New York to form the Northern or Middle States, though in fact they belong to the South. Other difficulties may be stated, and they will increase with the settlement of the country. Cannot some method be proposed, which, whilst it shall not obliterate the old distinctions now so much in use, will admit as elements of classification the great geographical divisions of the country, the Lakes, the Valley, the Gulf, the Atlantic, the Pacific, and also such as are political or social, as States or Territories, slaveholding or non-slaveholding States, &c? After some reflection, and not a few abortive efforts, the arrangement on page 38 is suggested, which, it is believed, will combine all the proposed advantages, and be of very simple comprehension and reference.

PART II.

POPULATION.

CHAPTER I.—COLONIAL POPULATION.

THERE was no general enumeration of the people of the United States earlier than the census of 1790, although conjectural estimates of population, more or less accurate, are to be found among the records of the colonial period, and are valuable in the absence of other material. Several of these are annexed. Upon the basis of the increase which was afterwards ascertained, (viz: for the colored population between 1790 and 1800, being at that time least disturbed by immigration,) the total population in 1775 would have been 3,490,740, including 479,155 slaves, the population in 1749, 1.467,539, including 261,833 slaves; the population in 1701, 390,299. But this mode of calculation would be very fallacious for extremely early periods.t

- *1. New England States. Maine, New Hampshire, Vermont, Massachusetts, Rhode Island and Connecticut.
- MIDDLE STATES. New York. New Jersey, Pennsylvania, Delaware, Maryland and the District of Co-
- lumbia.
 3. Southern States. Virginia, North Carolina, South Carolina, Georgia and Florida.
 4. South Western States. Alabama, Mississippi, Louisiana, Texas, Arkansas and Tennessee.
 5. North-Western States. Kentucky, Missouri, Illinois, Indiana, Olio, Michigan, Wisconsin, Iowa, California and the Territories, (in questions of area the two lask are excluded.)
 6. The Slaveholding States include Delaware, Maryland, Virginia, North Carolina, South Carolina, Georgia, Florida, Alabama, Mississippi, Louisiana, Texas, Arkansas, Missouri, Kentucky and Tennessee, in all fifteen States, besides the District of Columbia.
 7. The Non-Slaveholding States include Maine, New Hampshire, Vermont, Massachusetts, Rhode Island, Connecticut, New York, New Jersey, Pennsylvania, Ohio, Michigan, Indiana, Illinois, Wisconsin, Iowa and California; in all sixteen.

 † In 1775 Congress recommended the several Assemblies of the Colonies.
- lowa and California; in all sixteen.

 In 1775 Congress recommended the several Assemblies of the Colonies to ascertain the number of their inhabitants. In 1789 the journals state that "such enumerations have not been made." The recommendation was repeated in 1785 that recommendation was repeated in 1785, but a committee declared in 1785 that they could not ascertain how many of the States had complied. The estimates in the text are taken from Holmes" Annals. In the documents of the Congress of 1775, the estimate reaches 3,000,000. Holmes says that Dr. Hompreys, in his "Historical AcCount of the Society for the promulgation of the Gospel," is authority for the figures in the column of 1701, but that Dr. Stiles had assigned them specifically to that year. Beverly gives to Virginia, in 1794, 60,000 souls. In 1755, the population of Massachusetts was estimated at 234,000; that of Connecticut, at 133,000; of Rhode Island at 35,929; of New Hampshire at 34,000. Connecticut, in 1756, contained 128,212 whites, and 3,587 blacks; in 1774, 191,392 whites and 6,464 blacks. Rhode Island, in 1748, contained 29,756 whites, and 4,473 blacks. Maryland, in 1755, contained 107,298 souls, including 3,592 mulattoes, and 4,474 engroes. The estimates in the tables for the colonies in 1701 and 1749, include generally, it is delivered, all classes. In South Carolina, however, in 1701, the negroes are omitted. Dr. Shattuck gives Boston (in 1742) 16,382 inhabitants, including 1,374 colored, of whom, in 1754, 989 were slaves. In 1765 the total colored population was 811.

UNITED STATES, THE OF AND TERRITORIES TABLE X.—CLASSIFICATION OF STATES

							NEW C	LASSII	NEW CLASSIFICATION	JN.							-	OLD	CLAS	OLD CLASSIFICATION.	W.	J.N.
						GEOGRA	GEOGRAPHICAL.							POL	POLITICAL.					Euch		
STATES AND TERRITO-		North	Northern States, &c.	es, &c.			South	Southern States, &c.	es, &cc.		Total.	tal.	*5	Slavehold ing States	1						.EDHO	
	North- eastern.	Northern interior.	Northwest	Total	Per et. of the whole northern.	South- eastern.	Southern interior.	Southwest	Total southern	Per ct. of the whole southern.	Area.	Per et. of the whole U. States.	Non-slavell	Northern tier.	Southern tier.	Territories	New Engls	Middle Sta	Southern.	Southwest Southwest	firm?	Gulf State
	Square	Square miles.	Square miles.	Square miles.		Square miles.	Square miles.	Square miles.	Square miles.		Square miles.	1	P. et.	P. et. P. et. P. et.	. ct. P.	ct. P. c		P. c.	P. c. P.	P. c. P. c. P. et. P. et.	ct. P. c.	c.P. ct
	65, 038				5.13				: : :	08.0		3.45	3.45	0.45	0,00	3.45	6.9	3.45	2.92 3.45 0.45			
E South Va., N. C., S. C., and Georgia						199,441				3.55		6.79		::	6.79 6. 2.09 9.	79		:::	- : : - : : : : : : : : : : : : : : : :	::		2.03
Total 17 eastern States, &c Total	Total	north-	north-eastern	166,358	8 13.13	Total		south- eastern	272,013	3 16.20	438,37]	1 14.93	:	:	:	:	<u>:</u> :	:	- <u>:</u>	:	<u>:</u>	
K. (Ind., III. and Iowa Olio, Mich. Wis Nebraska and Minn K. (Rentucky, Missouri Arkansas, Tennessee		140. 128 150, 131 501, 907			11.07		105.060			6.39		7.77 5.11 3.58 3.33	5.11		40 :00	4.77 5.13 3.58 3.38	100			::::::	26.98 3.58	
mos	: :						376,637 185,925			. 22.56		6.33	::	13.	2.83 12.	: 83	6.33	6	16.	12 :	6.33	14.85
Total 18 middle States, &c	Total	north	north middle	792, 166	6 62.55	Total	south	south middle	765,420		45.85 1,557,586	6 53.05	:	:	:		:	:-		:	:	
S California California New Mexico, Utah			308,052					155.980		9.34		. 10.49 5.34 . 16.22	5.31			5.31	16.29			100	10.49 5.31	
Total 5 Western States,&c Total	Total	north	wes'rn	308,052	24.32	Total	south-	south- wes'rn	632, 157	37.86	940.208	9 32.05	:			:		-:-		:	-:	-:
Grand total of 40 States, &c. 166.		792, 166	308,052	358/792, 166 308, 052 1, 266, 576	5 43.14	979,013	765, 490	632, 157	43.14 972,013.765,490 632,157 1,669,590	0 56.86	56.86 3.936, 166 100,00 30.86 *7.36 21.64 49.86 50.14 2.	6 100.00	30.86	*7.36	1.64 48	02'98'	142.29	3.90	8.81	16.16 168.91 5.11 16.87	18,915.	11 16.
* Total Shares, 29 (0). * The classification flyides the country, first, into three great sections: the Meaning the Meaning the Values of the Measisph, etc. Fach of these divisions has its own North and its own North, design and the Internet and the Measisph, etc. * The classification flyides the country first, into three great sections: the Measisph of the Measisph, etc. * The classification flyides the country first, into three great sections: the Measisph of the Measisph, etc. * The classification flyides the country first, into three great sections: the Measisph of the Measisph, etc. * The classification flyides the country first into three great sections: the Measisph of the Measisph, etc. * The classification flyides the country first into three great sections: the Measisph of t	first, into	three grea	t sections:	the East of	otal Shive	Total Shaveholding States, 29.00.	West, on th	Pacifier	† Excluding	g Californi	† Excluding California and the Territories only, 1346, and the Internor, embouring the Valley of the Messis.	alley of th	nly, 13 4	6. sippi, etc	Each	of these	ivisions	has its or	WII SOLL	h and its	N awo	orft, de

The destablishment and country, first, no first regard sections. The Administ of Administ and Administent the Country, first, no first regard sections was a section of the Administent and Administent Administen in the same way, every Stare having slave as the latter only those having the largest in its proper place of States to be formed

Table XI.—Colonial Population.

Colonies.	COLO	MAL POPUL	ATION.	ase per first 48	se per per an-	ase per 2d pe- 26 yrs.	se per per an-	in 74	Increase per ct. per ann. in 74 years.
OULONIES.	1701.	1749.	1775.	Increase cent. firs years.	Increase cent. per num.	frerease cent 2d riod, 26	Increase cent. per num.	Increa cent. years.	fin 74 ye
Connecticut. Delaware Georgia Maryland Massachusetts. New Hampshire New Jersey New York. North Carolina Pennsylvania Rhode Island. South Carolina Virginia	25,000 70,000 10,000 15,000 30,000 5,000 20,000 10,000 7,000 40,000	100,000 Incl.in Pa. 6,000 85,000 220,000 30,000 60,000 100,000 45,000 250,000 30,000 85,000	27,000 174,000 352,000 102,000 138,000 238,000 181,000 341,000 58,000 93,000 300,000	233.33 240.00 214.29 200.00 300.00 233.33 800.00 1,150.00 328.57 112.50	4.65 5.00 4.46 4.17 6.25 4.86 16.67 23.96 5.21 6.84 2.34	350.00 104.71 60.00 240.00 138.00 302.22 36.40 65.71 210.00 252.94	6.23 13.46 4.00 2.31 9.23 5.00 5.31 11.62 1.40 2.53 8.08 9.73	773.33 596.00 402.86 920.00 820.00 693.33 3,520.00 1,605.00 480.00 1,228.57 650.00	8.05 5.44 12.43 11.08 9.37 47.57 21.69 6.49 16.60 8.78
Whites			2,303,000						
All classes	262,000	1,046,000	2,803,000	299.24	6.23	167.97	6.46	969.85	13.11

At the beginning of the revolution the Southern colonies had therefore 812,000 white inhabitants, and the Northern 1,491,000. Connecticut was the fourth State in rank. Massachusetts and Pennsylvania were each a third larger than New York, which was even excelled by Connecticut.

Upon the adoption of the Federal Government in 1789, framed upon the basis of popular representation, more precise and accurate knowledge in regard to the numbers of the people became necessary, and such knowledge is accordingly provided for in the Second Section of the first Article of the Constitution.*

"Representatives and taxation shall be apportioned among the several States which may be included within this Union, according to their representative numbers, which shall be determined by adding to the whole number of free persons (including those bound to service for a term of years and excluding Indians not taxed) three-fifths of all other persons," (meaning slaves.)

CHAPTER II.—POPULATION OF THE UNITED STATES.

THERE have been seven enumerations of the inhabitants of the United States, the periods and aggregate results of which are as follows:

									Number.
Census	of	1790				0	è		3,929,827
	46	1800							5,305.925
44	44	1810							7,239,814
44	44	1820							9,638,131
4.6	44	1830							12,866,020
l l	"	1840							17,069,453
66	44	1850							23,191,876

At the close of 1854 the total population of the United States, upon the supposition that its average ratio of increase has been maintained, or nearly so, may be stated in round numbers at 26,509,090.

The present population of the Union may be said to consist of, first—the number who were in the country on the formation of the government in 1789, and their descendants; second, of those who have come into the country since that period by immigration, and their descendants, (of this class much will be said under the head of "Nativities;" wird, of those who have been brought in by annexation, as in Louisiana, Florida, New Mexico, etc., and their descendants. It is sufficient to say of the last class, that Louisiana, when purchased, had 77,000 inhabitants, including 53,000 slaves; Florida about 10,000; California and New Mexico, about 60.000; and that Texas and Oregon only brought back into the Union citizens who had emigrated thither but a short time before. The number of Indians (taxed) domesticated and absorbed in the population, cannot be ascertained. The colonial population was swelled, in 1765, by the extension of the boundary to the Mississippi, and the introduction of 2,000 French residents of the territory incorporated. (Bancroft.†)

* See Introductory Chapter.

See introductory Chapter.

† Dr. Dowler, of New Orleans, a profound vital statistician, in a pamphlet upon the influence of republican government upon the extension of population, after showing an extraordinary decline in most of the Cities, States, and Towns of South and Central America and Mexico, remarks that "in three centuries the entire Caucae but race in both Americae south of the United States, has not equalled numerically that portion of the Union lying west of the Alleghany mountains, settled by the present generation, amid the conflicts of prolonged energies was with the heavest and most sampnings antions known in all history." savage wars with the bravest and most sanguinary nations known in all history."

Table XII. - Aggregate Population and Density of the States and Territories.*

				POPULATION				DENS	SITY.
STATES.	1790.	1800.	1810.	1820.	1830.	1840.	1850.	1540.	1850.
Alabama				c127, 901 14, 273	309, 527 30, 388			11.65 1.87	15.21 4.02
				17,510			92,597		.59
Columbia, Dist. of		14,093	24,023	33,039	39,834	43,712		437.12	
Connecticut	238, 141	251,002			297,675				
Delaware					76,748				
Florida					34,730		87, 445	0.92	1.48
Georgia		162, 101	252,433	340,987	516,823			11.93	
Illinois			12,282	55,211	157, 445			8.59	
Indiana		4,875	24,520	147,178	343,031	685,866			
Iowa						43,112		0.85	3.78 26.07
Kentucky	73,077	220,955		564, 317	687,917		982, 40.5 517, 762	20.70	
			76,556						
Maine	96,540							42.25	
Maryland	319,728			407,350 523,287	447,040 610,408				127.50
Massachusetts	378,717	423,245		8,896			397,654	3.77	7.07
Michigan		8,850	4,762 40,352	75, 448		375,651	606, 326	7.97	12.86
Mississippi		0,000	20, 845		140, 455			5.69	
New Hampshire	141,899	183,762	214, 360		269, 328		317,976		34.26
New Jersey	184,139	211,949	245, 555	277, 575	320,823			44.87	58.84
New York	340, 120	586, 756	959, 049					51.68	65,90
North Carolina	393,751	478, 103	555,500	638, 829	737, 987		869,039	14.86	17.14
Ohio		45, 365	230,760	581, 434	937, 903		1,980,329	38.02	49.55
Pennsylvania	434.373	602,361	810,091	1,049,458	1,348,233		2,311,786	37.48	50.26
Rhode Island	69,110	69, 122	77,031	83,059			147,545		112.97
South Carolina	249,073	345,591	415,115	502,741	581,185		668.507	20.23	
Tennessee	35, 791	105,602	261,727	422,813	681,904	829,210	1,002,717	18.18	
Texas	*********					*********	212,592		0.89
Vermont	85, 416		217,713	235,764	280,652				
Virginia	748, 308	880,200	974,622	1,065,379	1,211,405		1,421,661 305,391	20.21	23, 17 5, 66
Wisconsin						30,945	305, 551	0.57	5.00
Territories.									
Minnesota							6, 077		0.04
New Mexico							61,547		0.30
Oregon							13, 294		0.07
Utah							11,380		0.04
							, , , , ,		
		5, 305, 937		9,638,191					
		aLess 12		aLess 60	b5,318	<i>b</i> 6,100			
Total	3,929,827	5,305,925	7,239,814	9,638,131	12,866,020	17,069,453	23, 191, 876	9.55	7.90

a Deducted to make the totals published incorrectly in those years. b Persons on board vessels of war in the United States naval service. c A later statement from the State Department for the same year, gave Alabama a total of 144,317.

* By the State Census of Missouri, in 1848, there were 510,435 whites; 1,779 free colored; 76,757 slaves total, 588,971. By the census of 1852, there were 623,319 whites; 2,526 free colored; and 87,172 slaves; total, 713,017. By the State Census of Louisiana there were in 1847, 196,430 whites; free colored 19,842; slaves, 211,433; total, 427,755; and in 1852, 301,103 whites; 23,820 free colored; 281,692 slaves; total, 555,312. By the Census of New York, in 1845, there were 2,550,149 whites, and 44,346 colored; total, 2,604,495. By the Alabama State Census of 1850, there were 434,392 whites, 2,491 free colored, and 340,048 slaves; total 776,931. By the Massachusetts State Census of 1850, the total population was 973,715. The population of California, according to the State Census of 1852, [ordered to be made part of the Census by Congress] was 224,435. [See table near the end of the volume.] The population of Wisconsin in 1836 was 11,693; in 1838, 18,130; in 1812, 44,478; in 1847, 210,546. The white population of South Carolina, by the State Census of 1849, was 280,385.

Much interesting detail, not now published, could, he gleaned from the restoral Census of 1849, was

1842, 44,48; in 1647, 210,546. The write population of South Caronia, by the State Census of 1638, was 260,385.

Much interesting detail, not now published, could be gleaned from the national Census, such as should receive attention at future periods. For example, a hasty view of the returns from three or four States shows: one white person in Cole county, Missouri, pauper, and one in Schuyler county, both females, aged 110 each. In Indiana, one female, black, in Hendricks county, born in Virginia, and a female, black, in Perry county, each aged 113; and another in Wayne county, also born in Virginia, aged 104. In Colleton District, S. C., a female black, aged 111. In Lincoln county, Geo., a blind male white, aged 108; and in Wilkinson county, same State, a female white aged 105. In the parish of Lafayette, La., one female black slave aged 130, not infirm. In North Carolina three male whites aged respectively 108, 110 and 111; two white females aged each 106; one, 108; one, 114; one mulatto male, 106; one mulatto male 120; one black male, 109; one female black, 115; two black females, 110; one black female, 101; one mulatto female, 100; one Indian male, 125; one Indian female, 140. In Fountain county, Indiana, there is a family, four members of which are deaf and dumb. In Marshall county, Indiana, there is a family with three boys, now thirteen years old, born at one birth; one of whom is blind. [The Prussian Statistics show in 23 years, 1,689 cases of three children at a birth, and 36 cases of four children; the males always preponderating.] Four out of five in a family in Weymouth, Mass., are deaf and dumb. Three children in one family in North Brookfield, are deaf and dumb. In Boston, Mass., there is a female who was a mother at eleven years of age, and in 1850 was 25 years old, and had five children living.

It appears from table XII, that although the density of population in all of the States and Territories which were organized in 1840, has increased since that time, yet in consequence of the introduction of new territory, the density of population in the Union at large, has declined from 9.55 persons to a square mile, which it was in 1840 to 490 in 1850. A similar decline, and for the same reason, is noticed in 1810 and 1820, from the density of 1800. Although the population of the United States has increased six fold since 1790, the number of persons to a square mile of its territory has not doubled. (See Part I.)

Table XIII.—Density of Population to Square Mile in the United States.

1790.	1800.	1810.	1820.	1830.	1840.	1850.
4.79	6.47	4.21	5.39	7.20	9.55	7.90

The population of the United States on the first of June, 1850, was twenty-three millions one hundred and ninety-one thousand eight hundred and seventy-six persons, of whom, as will be hereafter seen, nineteen millions five hundred and fifty three thousand and sixty-eight Were WHITE, four hundred and thirty-four thousand four hundred and ninety-five were FREE COLORED, and three millions two hundred and four thousand three hundred and thirteen were SLAYES. If to this number be added those who possibly escaped the enumerators from being temporarily abroad or travelling in the country at the time, and were not reported, (those on their way to California were considered as already there,) as belonging to any household, or who were not sleeping in any dwelling house or out house visited—the total number may be safely set down at twenty-three millions two hundred and fifty thousand persons.* There were at that period within the jurisdiction of the Union, (see table hereafter,) four hundred thousand seven hundred and sixty-four unrepresented and untaxed Indians, swelling the aggregate population under the jurisdiction of the republic in 1850, to twenty-three millions six hundred and fifty thousand seven hundred and sixty-four persons.

Table XIV.—Population of the several Geographical Divisions of the Union.

The different slopes, &c.	1790.	1800.	1810.	1820.	1830.	1840.	1850.	Perct.
Pacific slope. Mississippi Valley. Atlantic slope. Gulf, (East of Mississippi). Gulf, (West of Mississippi) Gulf and Mississippi Valley	3,708,116 16,431	582,619 4,687,725 35,581	1,337,946 5,824,708 75,582	7,013,154 201,586 4,022	8,633,632 426,512 11,399	10,097,785 964,448	12,729,859 1,414,598 288,394	37.2 54.8 6.1 1.2

By the above table it appears that, whilst the Atlantic States have increased more than three-fold since 1790, the Gulf States, which had then scarcely any existence, have now a population nearly one-half as great as the population of all the States together at that time

*The assistant Marshals were ordered to visit every description of house; to enumerate persons temporarily absent, to include those alive on the first of June, although dead at the time of their visit, and to omit all the living who were born since the first of June. Thus sailors abroad and travellers belonging to the country, were to be included, and the assistants were required to enter from the registers at seaports, Mariners not already enumerated in families. Persons on board every description of vessel were to be taken, unless tem-

were to be included, and the assistants were required to enter from the registers at seaports, Mariners not already enumerated in families. Persons on board every description of vessel were to be taken, unless temporarily or accidentally in the country, and not belonging to it.

The English Census of 1851 gives a total of 82,921 persons not sleeping in houses at the time the census was taken, to wit, 12,924 sleep in barges, 9,922 in barnas, 8,277 in tents and open air, 8,575 in vessels in port engaged in inland navigation, 43,173 in sea-going vessels in port. The total number of sailors in tha American merchant marine may be estimated in 1853, at about 112,500. In the United States navy, the number of seamen at the period of the census of 1850, was 7,500, of whom about 6,638 were then out of the country, and of the total number, about 1,360 were of foreign birth, ffrom a statement prepared for this office by the Secretary of the Navy], a similar report from the War Department, shows the number of the army, 1st June 1850, officers and men, 10,540, two-thirds of the latter or about 7,026 being foreign born. The number of men in the army, navy, &c, of Great Britain in 1853, was 210,474. The number of merchant seamen at home and abroad, 124,744, total, 335,218; of the 225,916 abroad, 13,722 were of colonial or foreign birth. The number of British subjects other than mariners in foreign states, was secratined in 1851 through the State Department to be 33,775, exclusively of those in other places not ascertained, to wit, in Greece, 1,068, Russia, 3,783, Sardinia, 1,069, Turkey, 611, Two Sicilies, 1,414, China, 649, Persia, 33, Alexandria, 155, Crairo, 85, Tripoli, 3,783, Sardinia, 1,069, Turkey, 611, Two Sicilies, 1,414, China, 649, Persia, 33, Alexandria, 155, Crairo, 85, Tripoli, abroad cannot be conjectured unless from the number of native passengers annually returning to the country. It is said that 700 to 1,000 are now residents or Faris. The total number abroad may be supposed at least as large as that of forei

The great Interior Valley of the Mississippi has, in sixty years advanced more than forty-fold; the increase being six-fold in the first twenty years and nearly seven-fold in the following forty years. The Gulf region and the Mississippi Valley together, in 1850, have eleventwentieths of the whole population of the Union. The statistics are calculated upon a close inspection of the maps, including, where necessary, counties only, or fractions of counties, so as to correspond with the divisions indicated by the Topographical Bureau. They will therefore be found to correspond very nearly, if not altogether, with the facts.

Table XV.—Population and Density of Geographical and Other Divisions.

Divisions.	Population.	Density.	Divisions.	Population.	Density.
The States, exclusively of Territories. The States, exclusively of Texas and California. Texas and California. The Territories. The Non-slaveholding States. The Slaveholding States. Middle States.	23,099,578 22,794,389 305,189 92,298 13,434,922 9,664,656 2,728,116 6,624,988	15.77 21.29 .77 .06 21.91 11.35 41.94 57.79	Southern States South Western States North West North of 36.30. South of 36.30. East of the Mississippi West of the Wississippi Pacific slope Mississippi slope Atlantic slope.	117,271 8,641,754	15.27 7.00 16.13 6.91 9.90 24.71 .87 .15 6.98 19.98

The Middle States are therefore the densest portion of the Union, owing, in some degree, to the very large cities existing there. The New England States come next in order; then the North-west; then the South, and lastly the South-west. The non-slaveholding States are twice as dense as the slaveholding States. The States, taken together, have a density of about sixteen to the square mile. Excluding Texas and California, their density is over twenty-one to the square mile. The Territories have one inhabitant only to every sixteen square miles. Pexas and California together have less than one to a square mile. Whilst nearly twenty-presons in the Atlantic slope, in the Mississippi valley there are only about seven persons to the square mile; west of the Mississippi, less than one person to the square mile; on the Pacific slope, one person to every six square miles! With the density of the Mississippi valley the United States would have had but 21,000,000 inhabitants; with the density of the Southern States, the number would be nearly 45,000,000; with the density of New England, 123,000,000; and with the density of the Middle States, 170,000,000*

The density of Switzerland approximates nearer than that of any of the countries named in the note to the density of Massachusetts, although still at a large remove. Belgium, the highest on the list, is more than three times as dense as Massachusetts, and hearly ten times as dense as New England. Great Britain is denser than France; and Holland, denser than either, having twice the density of Massachusetts. Brazil, Mexico and Canada are much less dense than the United States. With the density of Sweden and Norway, the least populous of any European States, the United States would embrace forty-five millions of inhabitants; with the density of Russia, over eighty millions; with that of Spain, two hundred millions; of France, five hundred millions; of Britain, six hundred and sixty millions; of Belgium eleven hundred and fifty millions. Twelve times the number of persons now live to the cast of the Mississippi as live to the west of it. The non-slaveholding have a third greater population than the slaveholding States. The South has more than the South-west. The Middle States have as much as the Southern, and New England or South-western together, and a little more than the North-west.

The number of representatives assigned to each of the States in the lower House of Congress under the several enumerations, and those that were assigned prior to the first census, together with other facts relating to the origin of States and Territories, are condensed into the table which follows. To understand it fully will require a reference to other pages of the volume in which the population is exhibited by classes.

* Table XVI.—Exhibiting the population and number of inhabitants to the square mile of various American and European Countries.

Countries.	Population.	Density.	Countries.	Population.	Density.
United States Canada Mexico Central America Brazil Peru Russia in Europe Austria France. England Great Britain and Ireland.	7,661,919 2,049,950 6,065,000 2,106,492 60,315,350 36,514,466 35,783,170 16,921,888	7.90 5.31 7.37 10.07 2.19 3.63 28.44 141.88 172.74 332.00 225.19	Prussia	14,216,219 15,500,000 4,645,007 4,426,202 3,473,758 3,267,638 2,296,597	151.32 78.03 73.60 15.83 388.60 95.14 259.31 101.92 160.05 55.70

Table XVII.—Representation in Congress—Formation of States and Territories.

	Before	1790	1800	1810	1820	1830	1840	1850	Remarks
Alabama				*1	3	5	7	7	From territory ceded to U. S. by South Carolina and
Arkansas				1		*1	1	2	Georgia. Admitted Dec. 14, 1819.
'alnorma							*2		From territory ceded by France. Admitted June 15, 250
Columbia, Dist. o							• • • •		From territory ceded by Mexico. Admitted Sept. 9, 355 From territory ceded by Maryland and Virginia. Es tablished as seat of government July 16, 1790. Alex andria retroceded July 1846.
Connecticut	-	7	7	7	6	6	4	4	One of the thirteen original States. Ratified the Constitution January 9, 1788.
Delaware	1	1	1	2	1	1	1	1	One of the thirteen original States. Ratified the Constitution December 7, 1787.
Florida Georgia		2	4	6	7		*1	1	From territory ceded by Spain. Admitted March 3, '45
acmgm	. 0	1 2	4	0	- 4	9	0	8	One of the thirteen original States. Ratified the Constitution January 2, 1788.
llinois				*1	1	3	7	9	Out of territory ceded by Virginia. Admitted Dec. 3, '18
ndiana				*]	3	7	10	11	From territory ceded by Virginia. Admitted Dec. 11, '16
owa							*2	2	From part Wisconsin territory. Admitted Dec. 28, '46
Kentucky Jouisiana		. 2	6	10	12	13	10	10	From the territory of Virginia. Admitted June 1, 1792
Taine				*7	7	8	7		From territory ceded by France. Admitted April 8, '12 Out of part of territory of Mass. Admitted Mar. 15, '20
Waryland	. 6	8	9	9	9	8	6	6	One of the thirteen original States. Ratified the Constitution April 28, 1788.
Massachusetts	. 8	14	17	20	13	12	10	11	One of the thirteen original States. Ratified the Constitution February 6, 1788.
Michigan Hisstssippi				*1	1	*1 2	3 4	4 5	From territory ceded by Virginia. Admitted Jan. 26, '3' From territory ceded by Georgia and South Carolina Admitted December 10, 1817.
dissouri					*1	2	5	7	From territory ceded by France. Admitted Aug. 10. '21
New Hampshire.	. 3	4	5	6	6	5	4	3	One of the thirteen original States. Ratified the Constitution June, 21, 1788.
Vew Jersey		5	6	6	6	6	5	5	One of the thirteen original States. Ratified the Con stitution December 18, 1787.
New York	. 6	10	17	27	34	40	34	33	One of the thirteen original States. Ratified the Con stitution July 26, 1788.
North Carolina	. 5	10	12	13	13	13	9	8	One of the thirteen original States. Ratified the Con-
							0.1		stitution November 21, 1789.
Phio	. 8	13	*1	6 23	26	19	21 24	21	Out of territory ceded by Virginia. Admit'd Nov. 29, '05
emisyivama	1 0	10	10	20	20	20	44	20	One of the thirteen original States. Ratified the Constitution December 12, 1787.
Rhode Island	. 1	2	2	2	2	2	2	2	One of the thirteen original States. Ratified the Constitution May 29, 1790.
outh Carolina	. 5	6	8	9	9	9	7	6	One of the thirteen original States. Ratified the Con
'ennessee		*1	3	6	9	13	11	10	stitution May 23, 1788. Of territory ceded by N. Carolina. Admit'd June 1, '96
'exas							*2	2	Independent Republic. Admitted December 29, 1845
ermont		2	4	6	5	5	4	3	From part of the territory of New York. Admittee
Virginia	. 10	19	22	23	22	21	15	13	March 4, 1791. One of the thirteen original States. Ratified the Constitution June 26, 1788.
Visconsin							*2	3	From part of the territory of Michigan. Admitted May 29, 1848.
(Minnesota				, , , , ,					Territorial government established March 3, 1849.
77 77 1	TI L	he Te	errito	rialg	over	nmei	its, w	hen	Formed from territory ceded by Mexico and Texas
New Mexico.	esta	blishe	ed by	Coi	gres	s an	d or	gan-	Territorial government established Sept. 9, 1850.

Oregon...... ized, send delegates to that body, who Territorial government established August 14, 1848 Utah are present at its deliberations with a Territorial government established September 9, 1850. Washington... right of debating but not of voting.] " " March 2, 1853. 66 66 66 May 30, 1854. May 30, 1854. Nebraska.... 66 66 66

Admitted into the Union after the apportionment under which they are here arranged was made, but pefore the succeeding census.

Annature into the Chaon after the apportunition under which they are nere arranged was made, but before the succeeding census.

† The whole of the thirteen "original States" were settled in the period of one hundred and twenty-five years, which intervened between the landing at Jamestown, Virginia, in 1607, and the arrival of Oglethorpe in Georgia in 1733. Meanwhile Henry Hudson had come to New York [1609]; the Mayflower's colony had landed in Massachusetts [1620]; John Mason had received a grant of New Hampshire in the same year; a patent had issued for Connecticut [1631]; religious differences in Massachusetts lad sent settlers to Rhode Island; a title to Maryland had vested in Lord Baltimore [1632]; a cession of Delaware was obtained from the Indians [1640]; the Carolinas had passed into the possession of Clarendon and others, were settled in 1667 or 1668, and divided in two in 1729; and New Jersey had been patented in 1664. During the revolution, and afterwards, Congress held its sessions in Philadelphia, Baltimore, New York, Lancaster, York, Princeton, Annapolis and Trenton. Having been interrupted at Philadelphia the sessions were removed to the halls of the college at Princeton. In 1784 commissioners were appointed to procure a site for the Capitol, between two or three miles square, upon the Delaware river, and erect suitable buildings, but nothing was done by them. In 1789 a bill passed one House of Congress in favor of a location upon the banks of the Susquehanna. The present seat of government, [District of Columbia,] was selected by virtue of acts passed in 1788–89, by Virginia and Maryland ceding ten miles square upon the Potonace under the name of Connogocheague. The first session of Congress was held in the District, November, 1800.

miles square upon the Potomac under the name of Connogocheague. The first session of Congress was held in the District, November, 1800.

Note.—Ratios of Representation 1790 and 1800, 1 to 33,000; 1810, 35,000; 1820, 40,000; 1830, 47,700; 1840, 70,680; 1850, 93,420; act of 1850 fixes the number of members at 233, to which afterwards was added 1 for California; Massachusetts, Rhode Island, Connecticut, Pennsylvania, Maryland, Alabama, Tennessee, Kentucky, Missouri, Indiana, Texas, South Carolina and Georgia, 1 member each for largest fractions. Future ratios of apportionment to be determined by Secretary of Interior, by dividing the number 233 into whole representative population, giving States with largest fractions members to make up the total. Members from new States admitted shall be in addition to the 233 until the next census.

Including the Senate, where the representation of each State is equal, it will be seen that the Atlantic States which sent, in 1820, one hundred and ninety-six members to Congress, against slxty-two members sent from the West, sent, in 1850, but one hundred and sixty-seven against one hundred and twenty-nine from the West. In 1800, one hundred and thirtytwo members represented slaveholding States, and thirty-seven, only, States without slaves. The present slaveholding States, which had, in 1820, ninety-seven representatives to one hundred and sixty-one from the free States, had in 1850, one hundred and twenty to one hundred and seventy-six from the Free States, and in 1830, the lithustrating the comparative rank of the States, will have place hereafter. The United States, which in 1790 included fifteen States and the District of Columbia, had increased, in 1800 to sixteen States and three Territories, including the District of Columbia; in 1810 to seventeen States and seven Territories; in 1820 to twenty-three States and five Territories; in 1830 to twenty-four States and five Territories; in 1830 to twenty-four States and five Territories; in 1840 to twenty-six States and three Territories; in 1850 to thirty-one States and five Territories; and in 1854 to thirty-one States and eight organized Territories (including the District of Columbia, always.)

In population, therefore, the United States, in 1850, was only exceeded by four of the European powers, namely, Russia, Austria, France, and the British Empire in Europe. It is nearly pean powers, namely, Russia, Austria, France, and the British Empire in Europe. It is nearly or quite twice as populous as either Prussia, Spain, Turkey, the whole of the German States, the whole of the Italian States, including Greece and the Swiss republies, and excluding Naples and Sicily. It is nearly three times as large as the kingdoms of Sweden, Belgium, and Portugal combined, and is equal to the aggregate population of twenty-four out of the thirty-seven States into which McCulloch divides Europe. Exclusively of Ireland, it exceeds that of Great Britain by a population nearly equal to that of the State of Pennsylvania. In comparing with the individual States, Portugal and the Netherlands find their counterpart in New York, Sweden and Switzerland in Pennsylvania, and Norway and Denmark in Virginia.*

mark in Virginia.*

Thirteen territorial governments have ceased to exist, having been absorbed by the several new States. Their names and the dates at which they were respectively established are as follows :-

Territories.	Established.	Territories.	Established.		
Northwest of the Ohio ,	May 7, 1800 May 10, 1800 May 10, 1800 March 26, 1804 March 26, 1804 January 11, 1805 February 3, 1809	Missouri Alabama Arkansas Florida Wisconsin Iowa	June 4, March 3, March 2, March 3, April 20, June 12,	1812 1817 1819 1819 1836 1838	

Having given the aggregate population of the Union at the several census periods, and during its colonial history, it will now be proper to pass to the consideration of the statistics in detail, separating the color, sex, age, nativity, and condition, and condensing the facts and forming the ratios in regard to each under its respective chapter or division. A concluding chapter will embrace the ratio and comparative tables of the total population, native and foreign, and such other facts and discussions as may not be readily or conveniently reducible under the previous heads.

*The Registrar General of Great Britain, in endeavoring to give a clear conception of the enormous number of persons embraced within the empire, indulges, in his report for 1851, in some rather amusing illustrations. He estimates the number of square miles which would be covered by them, if closely packed together, and the number of days they would occupy in passing through the halls of the great Crystal Palace. If a similar indulgence might be allowed, it will be supposed that the aggregate population of the United States in 1850 is to be formed into a single procession, in which each person shall be at a distance of six feet from any other a convenient walking distance. The length of such a procession would be 26,875 miles, more than sufficient to belt the earth itself. Whilst the head of the procession might be located where the waters of the Atlantic form the Chesapeake bay, a portion would be ascending the Rocky mountains, and another descending to the sea on the opposite extremity of the continent. Were the ocean for this purpose considered fordable, a third would be midway of the wide expanse of the Pacific, a fourth admiring the walls of China, a fifth lost in the wilds of Tartary, whilst a sixth, seventh, and eighth would be crossing the deserts of Arabia, viewing the rules of Palestine, entering Greece, spreading over Germany, France, and Britain, or wending its way across the base of the rule of torrid suns, and the genial breezes of the tropics divide empire alike over the ranks of the great procession. *The Registrar General of Great Britain, in endeavoring to give a clear conception of the enormous number of the great procession.

of the great procession.

To continue the illustration, the time which it would take this procession to pass a given point on a march of three miles an hour, would be as follows: the free whites alone, 308 days, the men requiring 158 days, and the women 150; native born 273 days, and foreign born 35. The free blacks would require nearly 7 days; the slaves 50 days, and the Indians of the forests about 6 days. The merchants, mechanics, and manufacturers would require 25 days, the farmers 37 days, the laborers 16 days, the sailors and boatmen 40 hours. The children under ten years would occupy 166 days, and the infants in the arms of their nurses, under one year of age, at least 10 days more. Or taking the aggregate of all, an observer would be required to stand throughout every hour of the day and night for three hundred and seventy-three days, to enumerate the persons as they nassed.

they passed.

CHAPTER III.

WHITE POPULATION OF THE UNITED STATES.

1. Aggregate Number.—The number of white persons in the United States on the 1st of June, 1850, was ascertained to be 19.553,068, of whom 17,312,533 were native and 2,240,535 foreign born. By reference to the following table the aggregate number, at every census, in the States and Territories will be seen:

Table XVIII. White Population of the United States.

STATES AND TERRITORIES.	1790.	1800.	1810.	1820.	1830.	1840.	1850.
dabama				85,451	190,406	335, 185	426, 51
rkunsas				12,579			
alifornia							91,63
Columbia, District of		10,066	16,079	22,614	27,563	30,657	37,94
onnecticut	. 232,581			267, 161	289,603	301,856	
·laware		49,852	55,361	55,282		58,561	71,16
lorida					18,385		
Peorgia	. 52,886	101,678					
llinois			11.501	53,788		472,254	
ndiana		4,577	23,890	145,758	339,399		
osva Centucky	61,133	170 071	934 000	454 644	F18 808	42,924	
ouisi ma	01,133	179,871	324, 237 34, 311	434.644 73,383	517,787 89,441		
faine	96,002	150,901	227,736		398, 263	158,457 500,438	255, 49 581, 8
faryland					291, 108		
Tassachusetts	373,254			516, 419	603,359		985, 4
li-higan	010, 201	410,700	4,618		31,346		395, 0
fississippi		5,179			70,443		295, 7
Iissouri			17,227	55,988	114,795		
lew Hampshire	. 141,111	182, 898	213,390	243,236	268,721	284,036	317, 4
lew Jersey	. 169, 954	195, 125	226,861	257, 409	300,266	351,588	465,50
New York					1,873,663		
forth Carolina				419,200	472,843		553, 0
hio		45,028		576,572	928, 329		
ennsylvania	. 424.099			1,017,094	1,309,900	1,676,115	
hode Island	64.689			79.413	93.621	105.587	143, 8
outh Carolina				237, 440	257, 863		
'ennessee'exas		91,709	215,875	339,927	535,746	640,627	756, 83 154, 03
ermont		153,908	216,963	234, 846	279,771	291,218	313,4
irginia					694, 300		894, 8
Visconsin		014,200		000,001	051,000	30,749	304, 7
						00,110	6,00
Minnesota New Mexico. Oregon							61,59
Oregon							13,0
Utah							11,3
					† 5,318	† 6,100	,
		4,304,501		7,861,931			
	}	* less 12.		*add 6			
		4 004 400	5 000 004	7 001 007	10 50% 000	14 105 605	10 552 0
Aggregate	3, 172, 464	4,304,489	5,862,004	7,861,937	10,537,378	14, 195, 695	13,553,0

Table XIX .- Increase of the Whites.

	1800.	1810.	1820.	1830.	1840.	1850.
Present slaveholding States	33.94	29.70	28.2	29.35	26.54	34.26
	36.85	40.43	37.70	36.67	39.10	39.42

The number of whites in the slaveholding States, in 1790, was 1,271,488; in 1800, 1,702,980; in 1810, 2,208,785; in 1820, 2,831,560; in 1830, 3,662,606; in 1840, 4,634,519; and in 1850, 6,222,418.

The number of whites in the present non-slaveholding States, in 1790, was 1,900,976; in 1800, 2,601,509; 1810, 3,653,219; 1820, 5,030,377; 1830, 6,874,772; 1840, 9,561,176; 1850, 13.330,650. The persons engaged in naval service in 1830 and 1840 are divided in proportion between the two sections,

The white population which had been increasing at a declining ratio in the slaveholding States generally between 1790 and in 1840, increased between 1840 and 1850, 34.26 per cent., being a larger ratio than at any previous period. In the non-slaveholding States the ratio in 1840 and 1850 differs but slightly, and is less than it was in 1810, though greater than at other periods.

By the following table, it will be seen that Massachusetts, which was the first State, according to its white population in 1790, has now become the fourth, exactly reversing the course

^{*} Added or deducted to make the aggregates, published incorrectly in those years. † Persons on board of vessels of war in the United States naval service.

of New York, which has become first from the fourth rank. Virginia has descended from the second to the sixth; South Carolina from the tenth to the twenty-third; whilst Ohio, which in 1800 was the seventeenth, has become the third, and Indiana, which in 1810 was the nine-teenth, has become the fifth in rank; Pennsylvania has changed least of any of the States, being always of first, second, or third rank.

Table XX.—Relative Rank of the States and Territories according to their White Population.

States and Territo-			V	Vhite	s.			States and Territo-	Whites.						
ries.	1790.	1800.	1810.	1820.	1830.	1840.	1850.	ries.	1790.	1800.	1810.	1820.	1830.	1840.	1850.
Alabama Arkansas California Columbia, Dist. of. Connecticut Delaware Florida Georgia Illinois Indiana Iowa Louisiana Maine Maryland Massachusetts Michigan Mississippi Missouri	6 15 14 13 	18 6 16 13 20 11 	22 7 17 15 23 19	18 26 25 10 22 6 23 17 6 20 9 11 5 27 24 21	18 27 26 14 24 28 12 19 10 7 22 9 13 5 5 23 20	14 25 29 17 26 30 12 11 6 27 8 23 9 16 5 5 21 22 15	15 26 29 33 18 30 32 13 7 5 25 8 24 11 16 4 17 22 10	New Hampshire New Jersey New York North Carolina Ohio Pennsylvania Rhode Island South Carolina Tennessee Texas Vermont Virginia Wisconsin TERRITORIES Minnesota New Mexico Oregon Utah	3 12 10 16 11 2						19 14 1 12 2 28 23 9 27 20 6 6 21 33 34 35 35

The annexed table will show the proportion which the white population of each State sustained to its total population at each of the periods mentioned. It will be seen that while the proportion of this class has been generally gaining at the north and in Virginia, in the South, except Virginia, it has been as generally losing.

TABLE XXI.—Proportion of White to Total Population of each State.

G				Whites.			
States and Territories.	1790.	1800.	1810.	1820.	1830.	1840.	1850.
Alabama				66.81 88.13	61.52 84.48	56.74 79.09	55.27 77.27 98.96
Columbia, District of	97.66 78.36	71.43 97.50 77.56	66.93 97.42 76.18	68.44 97.08 75.99	69.20 97.29 75.05	70.13 97.38 75.00	73.41 97.93 77.75
Plorida	64.07	62.73 93.89	57.60 93.64 97.43	55.59 97.42 99.03	52.93 57.43 98.49 98.94	51.29 58.97 99.17 98.96	53.98 57.56 99.36 98.80
lowa	83.66 99.44	81.41 99.46	79.76 44.82 99.58	77.02 47.83 99.69	75.27 41.46 99.70	99.56 75.69 44.96 99.73	99.85 77.56 49.35 99.7
Maryland Massachusetts Michigan Mississippi	65.26 98.56	63.34 98.48 58.52	61.78 98.57 96.98 57.06	63.88 98.60 96.57 55.90	65.12 98.85 99.07 51.56	67.70 98.82 99.67 47.67	71.68 99.09 99.38
Missouri New Hampshire New Jersey	99.44 92.30	99.53 92.06	82.64 99.55 92.39	84.08 99.62 92.73	81.73 99.78 93.59	84.41 99.81 94.18	48.70 86.73 99.8 95.00
New York North Carolina Ohio Pennsylvania	92.36 73.19 97.63	94.76 70.65 99.26 97.30	95.79 67.76 99.18 97.13	97.08 65.62 99.16 96.92	97.66 64.07 98.98 97.16	97.94 64.36 98.86 97.22	98.4 63.5 98.7 97.6
Rhode Island	93.60 56.28 89.44	94.67 56.79 86.84	95.18 51.60 82.48	95.61 47.33 80.40	96.32 44.37 78.57	97.02 43.59 77.26	97.5 41.0 75.4
TexasVermontVirginiaWisconsin	99.68 59.08	99.64 58.43	99.66 56.59	99.61 56.61	99.69 57.31	99.75 59.76 99.37	72.4 99.7 62.9 99.7
d v Minnesota. Oregon Utah New Mexico							99.3 99.4 99.5

The increase per cent. of the white population in each period of ten years, is shown below for all of the States. The greatest increase in ten years was made in Indiana, which gained 510 per cent. between 1810 and 1820; in Michigan, which gained 574 per cent. between 1830 and 1840, and in Wisconsin, which gained 891 per cent. between 1840 and 1850. But a single case of decrease of whites is to be found in the whole period, to wit: Delaware which lost a fraction between 1810 and 1820.

Table XXII.—Progress of Population.—Increase of the White Population of the United States under each Census from 1790 to 1850.

	1800.	1810.	1820.	1830.	1840.	1850.
States and Territories.	Increase per cent.					
				122.82	76.03	27.24
Arkansas California				104.07	200.62	110.16
Columbia, District of		59.73	40.64	21.88	11.22	23.75
Connecticut	5.21	4.31	4.65	8.4	4.23	0.28
Delaware	7.64	11.05	*	4.19	1.66	21.52
Florida					51.98	68.92
Georgia		43.01	30.36	56.57	37.36	27.93
Illinois		421.95	367.68 510.12	188.28 132.85	204.56 99.97	79.14 43.97
Iowa		421.55	510.12	102.00	99.91	347.02
Kentucky	194.22	80.26	34.05	19.12	13.99	28.99
Louisiana			113.87	21.88	77.16	61.23
Maine	57.18	50.91	30.56	33.94	25.65	16.26
Maryland	3.67	8.68	10.67	11.86	9.3	31.34
Massachusetts	11.66	11.63	10.98	16.83	20.82	35.17
Michigan		344.56	86.03 83.18	264.87 67.02	574.91 154.21	86.74 65.13
Missouri		041.00	225.00	105.03	182.14	82.78
New Hampshire	29.61	16.67	13.98	10.47	5.69	11.76
New Jersey	14.81	16.26	13.46	16.64	17,09	32.4
New York	77.0	65.22	45.06	40.58	26.96	28.14
North Carolina	17.19	11.44	11.36	12,79	2.54	14.05
Ohio	00.10	408.26	151.93	61.0	61.8	30.15
Pennsylvania	38.19 1.15	34.24 12.03	29.26 8.31	28.78 17.89	27.95 12.78	34.72 36.26
Rhode Island	40.0	9.14	10.85	8.6	0.47	5.97
Tennessee	186.47	135.39	57.46	57.6	19.57	18.13
Texas						
Vermont	80.76	40.96	8.24	19.12	4.09	7.61
Virginia	16.32	7.24	9.34	15.12	6.7	20.77
Wisconsin						891.1
Territories						**********

2. Families and Dwellings.—The number of families into which the white population of the United States is divided, and the dwellings which they occupy, though indicated separately upon the returns, were not taken off in the tables except in combination with the free colored. This was an omission which it is now too late to remedy, and the statistics upon the subject will therefore be postponed to Chapter VI, which treats of the details of aggregate population.

The schedules do not give the relation of the members of the family to its head, as was recommended, and as it is given in Great Britain, Massachusetts, etc. It would then be practiculte to ascertain the average number of children to a family, the number of female as well as male servants, the number who are living in the married, single or widowed state, &c. A census cannot be complete without these facts. At present nothing but unsatisfactory approximations can be made from the materials of the office in regard to them, and nothing has, therefore, been attempted.

3. Sex.—The number of white males in the United States in 1850 was 10,026,402, and of white females 9,526,666. Of these 8,786,968 males and 8,525,565 females were ascertained to be native born, and 1,239,434 males and 1,001,101 females to be foreign born. The following table will show the number of white males and females at each census from 1790 to 1850.

Table XXIII.—Sex of the White Population of the United States.

			Σ	IALES.				
STATE	ES AND TERRITORIES.	1790.	1800.	1810.	1820.	1830.	1840.	1850.
Alaban	na				45,839	100,846	176.692	219, 483
Arkans	sas,				6,971	14, 195	42,211	85.874 84.708
Califor	na			8,130	11.171	13.647	14,822	18.494
Colum	bia, District of	115 019	5,308 121,193	126.373	130, 707	143.047	148,300	179.884
Delaw	encut.,	23,926	25,033	28,006	27,905	24.845	29, 259	35,746
Florida	1			75,846	98,404	10, 236	16.456	25, 705
Georgi:	a	27,147	53,380	75,846	98,404	153,288	210.534	266, 233 445, 544
Illinois			2,574	6,380	29, 401 76, 649	83,048 175,885	255, 235 352, 773	506.178
Indiana	a		2,014	12.570			24.256	100.587
Kentuc	ckv	32, 211	93, 956	168, 805	223.696	267.123	305, 323	392.804
Louisi	ana			18,940	41,332 149,195	49,832	89.747	141.243
Maine.		49,132	76,832	115,509	149, 195	200,689 147,340	252, 989 158, 804	296, 745 211, 187
Maryla	and	107,254	110,650 205,494	120, 220	131.744 252,154	294.685	360,679	484,093
Michig	chusetts gan sippi uri tempshire ersey fork Carolina	102,072	200, 40-1	229,742 2,837 12,850	5.383	18, 168	113.395	208, 465
Mississ	sippi		2.917	12,850	23, 286	38,466	97, 256	156, 287
Misson	ıri		91,158	9,387	31,001	61,405	173.470	312.987
New I	lampshire	70.940	91,158	105,782	119,210 129,619	131, 184	139.004 177.055	155,960 233,452
New J	ersey	161 899	99, 525 297, 452	115,357 474,281	679, 551	954, 295	1, 207, 357	1,544,489
North	Carolina	147, 491	171,619	188.632	209,644	00-0-1	1,207,357 240,047 775,360	273,025
Ohio.			24, 433	119.657	209,644 300,607 516,618	479,713	775, 360	1 (10)4 117
Pennsy	ylvania	217,736 31,844	301,467	401,466	516,618	665, 812	844.770	1,142,734
Rhode	Island	31,844	31,858 100,916	35,843 109,587	38, 492 120, 934	45,333 130,590	\$1,769 130,496	70.340 137.747
Tenne	Carolina. Vlvania Island Carolina.	73.298 16,648	47 180	111 763	173 600	275 066	305 434	382, 235
Texas		10,010		111,100				84.869
Vermo	nt	44,746	79,328	109,581	117,310	139, 996	146,378	159,658
Virgini	ia	227,069	262, 129	280,038	30-1, 55-4	347,857	371.213	451.300
Wisco	nsin						18,757	164.351 3.695
N C	W Mexico							31, 725
E Or	regon							8.138
F (Ut	ont							6,020
		1	FI	EMALES.				
Alaban	na				39,612 5,608	89.560 11,476	158, 493 31, 963	207.031 76.315
Califor	nia							6,927
Colum	bia, District of		4,758	7,949	11.443	13,916	15,835	19.447
Conne	na sas mia bia, District of cticut are.	117,562	123, 528	128,906	136, 454	146.556 28,756	153, 556 29, 302	183, 215
Plovid	are	22,384		27,355	27,377	28, 756	29, 300	35, 423
Georgi	a s	25,739	48,298	69,568	91,162	8.149 143,518	11.487 197, 161	21,498 255,339
Illinois				5, 121	24.387	73,013	217,019	400, 490
Indian	a		2,003	11,320	69,109	163.514	325, 925	470.976
Iowa.	olev	92 033	85,915	155, 432	210,948	250,664	18.668	90.394
Louisi	ana	21,000		15, 371	39 051	39.609	284,000 68,710	368,609 114,248
Maine	a	46,870	74,069	112,227	32, 051 148, 145	197.574	247, 449	285.068
Maryla	ınd	101,395	105,676	114,897	128.479	143.768	247, 449 159, 400	205, 756
Massa	chusetts	190,582	211,299	235, 561	264, 265	308.674	368, 351 98, 165	501.357
Michig	an		2,262	1,781 10,174	3,208	13, 178 31, 977	98.165	156.606
Misson	ri		2,202	7, 840	24,987	53,390	81,818 150,418	139, 431
New I	lampshire	70,171	91,740	7,840 107.608	124,026	137, 537	145,032	279.017 161.49G
New J	yan sappi. tri Iampshire ersey 'ork Carolina.	83,287	91,740 95,600	111.504	127.790 653.193	147.737 919.368	174, 533	232, 057
New J	Ork	152.320	258, 587	444,418	653, 193	919,368	1,74,533 1,171,533	1,503,886
Ohio	Caronna	140,710	166,116 20,595	100 204	209, 556 275, 965	233. 559	244, <23	280,003
Penns	ylvania Island Carolina essee	206, 363	284,627	187,778 109,204 385,338	500,476	644,088	726, 762 831, 345	950, 933
Rhode	Island	32,845 66.880	33,579	37,471	40,921	48,288	54, 225	1,115,426
South	Carolina	66.880	33,579 95,339	37, 471 104, 609	116,506	48,288 127,273	128,588	73, 535 136, 816
		15, 365		104,112	166.327	260,680	315, 193	374.601
Tenne	SSEE	1						60 165
Tenne Texas Vermo	nnt	40.398	74 590	107 383	117 520	130	111	69. 165
Tenne Texas Vermo Virgin	ont	40.398 215,046	74, 580 252, 151	107, 382 271, 496	117,536 298,203	139,775	144,840	153, 744
Vermo Virgin	ia	40.398 215,046	74.580 252.151	271,496	298,203	346,413	369,645	153, 744 443, 500
Vermo Virgin	ia	40.398 215,046	74, 580 252, 151	271,496	298, 203		369,645 11,999	153,744 443,500 140,405
Vermo Virgin	ia	40.398 215,046		271,496	298, 203		369, 645 11, 999	153,744 443,500 140,405 2,343 29,800
Vermo Virgin	ont. ia. ia. insin innesota. ew Mexico. regon. tah	40.398 215,046		271,496	298, 203		369, 645 11, 999	153, 744 443, 500 140, 405 2, 343

Note.—The aggregates do not always correspond exactly with those of Table XXV, as ... rections there made are not noted in this. The differences are but slight.

Table XXIV.—Exhibiting the ratio of white Females to 100 Males at each Census.

Sex.	1790.	1800.	1810.	1820.	1830.	1840.	1850.
Males	100 96.4	100 95.3	100 96.2	100 96.8	100 96.4	100 95.6	100 95

It appears from the above that the number of white females in the United States, at every census, has been from four to six in a hundred, nearly, less than that of the males, and that the excess of the males has been increasing, though in no very regular manner. In 1850 it was greater than at any other period.

The increase of white males and females and the per centages of the increase of both to-

gether, in periods of ten years, are shown in the following table:

Table XXV.—Increase of White Population, Males and Females.

PERIODS.	Number of males,	Number of females.	Excess of males,	Total free whites,	Increase in each 10, and in 60 years.	Increase per cent, in each 10, and in 60 years.
1790	1,615,625 2,204,421 2,987,571 3,995,133 5,355,133	1,556,839 2,100,068 2,874,433 3,866,804 5,171,115	58,786 104,353 113,138 128,329 184,018	3,172,464 4,304,489 5,862,004 7,861,937 10,526,248	1,132,025 1,557,515 1,999,933 2,675,441	35.6~25 36.1~35 34.1169 34.0303
Total number free whites in 1830 "" 1840, " 1850, Total increase in 60 years.	7,255,534	6.940.161 9,526,666	315,373 499,736	10,537,378 14,195,695 19,553,068	3.658,317 5.357,373 16,380,604	34.7175 37.7294 516.3370

Table XXVI.—Proportion of White Mules to White Females in different sections at the several Census periods.

		,	200 0700 00	, , , , , , , ,	To the				
Geographical divisions.	Dates. Males.		les. Females Journal of Marker 100		Geographical divisions.	Dates.	Males.	Females.	Proportion of females to 100 males.
	1790 1800 1810	494,353 605,863 722,830	498, 428 608, 795 729, 155	100.82 100.48 100.87	Southern States {	1840 1850	968,746 1,154,010	951,704 1,137,156	98.24 98.54
New England	1820 807,068 831,36 1830 954,934 978,40 1840 1,098,712 1,113,45	831,367 978,404 1,113,453 1,358,415	103.01 102.46 101.34 100.87	South-Western States	1790 1800 1810 1820 1830	16,648 50,097 143,553 291,028 478,288	15,365 46,791 129,657 262,488 433,209	92.29 93.40 90.32 90.19 90.57	
	1790 1800 1810	597, 405 839, 430 1, 147, 450	565,749 771,060 1.091,471	94.70 92.21 95.12		1840 1850	731,340 1,069,991	659,177 980,791	90.13 91.66
Middle States {	1820 1.496,587 1.448,758 1830 1.959,614 1.894,885 1840 2.432,067 2,381,948		96.80 96.70 97.94 97.70	North-Western States	1790 1800 1810 1820 1830	32,211 120,963 319,636 666,737 1,084,342	28,922 108,513 290,608 608,604 1,002,375	89.79 89.71 90.95 91.28 92.44	
G	1790 1800 1810	475,008 588,073 654,102	448, 375 561, 904 633, 452	91.39 95.55 96.84			2,018,569 3,135,333	1,833.879 2,888,030	90.85 92.11
Southern States	1~20 1830	733, 7:23 877, 955	715,577 862,242	97.53 98.21	Territories and California	1850	134,286	49,329	36.73

^{1830.—}Omitted—the number of persons on board of vessels of war in the United States naval service, 5,318; in New York, sexes nor color not designated, 5,602; In Louisiana, ditto, 210; aggregate, 11,130.

1840.—Omitted—the number of persons on board of vessels of war in the United States naval service, 6,100 California admitted into the Union Sept. 9, 1859.

^{*} Between 1820 and 1830, only 9 years and 10 months elapsed in consequence of the change from August to June in the period of commercian. This remark is applicable to all of the ratio tables and is made once for all, † These are also apportioned between the sexes.

In New England it will be seen that the females are always in excess, in some cases as much as 3 in 100, as in 1820. In all the other divisions of the Union, males are in excess for every period, the excess being greatest generally in the Southwest, where it is about 100 males to 91 females. In the Territo 'es and California there are nearly three times as many males as females.

4. Age.*—In .450, 537,661 white persons in the United States were under one year of age, and 2,358,797 one and under five; 7,234,973 were in youth or between 5 and 20; 7,633,288 were in maturity or between 20 and 50; 1,777,255 were between 50 and 100; (73.798 were between 80 and 100;) and 787, were in extreme old age or 100 and over. In the dependent class under 15 there were 8,002,715; in the producing class between 15 and 60 there were 10,720,175; in the supported class above 60, there were 819,871; of the males between 15 and 60, or those capable in emergency of bearing arms, the number was 5,542,785; the latest enrolments of militia as reported by the War Department, giving only 2,006,456. On a computation there were 4,684,883 white males of twenty-one years of age and upwards. The ages of the native and foreign born population have not been distinguished in the classifications made in the office, although a very important distinction; nor can the number of naturalized foreigners be known from the returns. It is therefore impossible to ascertain the number of persons entitled to the right of suffrage. Still, however, some estimate may be made. Supposing the foreign born males of 21 and over, to be 60 per cent., of the whole foreign born males over 21 are capable of voting somewhere, (these suppositions have reference to the ages of foreigners who arrive and to the fact that they vote at early periods in the new States) the number of such voters would be 371,839, Deduct these from the whole males over 21, and the number of persons actually capable of enjoying the elective franchise; would be 4,313,044, giving to every free native citizen that right. The foreign vote, therefore, (including those who have come into the country from the earliest times) would be but one-twelfth of the total.

A table of the actual votes cast in the different States in the Union at the three last Presidential elections, is annexed, and though it is not official it yet comes from a source entitled to entire credit. A column has been added to show the number of males, native and foreign, of 21 years and over, in the several States in 1852. The number was obtained by ascertaining the number of 21 years and under, and deducting this from the total male whites, then adding for increase for 1850 to 1852 according to the increase in the several States between 1840 and 1850. California and Texas being introduced since 1840, no ratio of increase could

be ascertained and therefore the figures are for 1850.

Table XXVII.—Popular vote cast at several Presidential Elections of the United States, compared with the total Male Whites of 21 years of age and upwards.

		18	52.			1848.		1844.
States.	Party		Total, inclu- ding scatter- ing.		Party		Total, including scattering.	Total vot
Alabama	15,038	26,881	41,919	93,808	30, 482	31,363	61,845	63,82
Arkansas	7, 404	12, 173		41,371	7,588	9,300		15,05
California	34,971	39,665	74,736	110,525	,,000	0,000	10,000	10,00
Jonnecticut	30, 359	33, 249	66,768	102,936	30,314	27,046	62, 265	64.16
Delaware	6,293	6,318	12,673	17, 087	6,422	5,910		
Florida	2,875	4.318	7,193		4,539	3,238		12,2
Georgia	16,660	34,705			47,544	44, 802	92,346	86.2
Illinois	61,934	80,597	155, 497	220,619	53,215	56,629		107.0
Indiana	80,901	95, 299			69, 907	74,745		
owa	7, 444	8,624			11,178	12, 125		140,1
Kentucky	57,068	53,806	111,139		67, 141	49, 720		119,2
Jouisiana	17,255	18,647			18,217	15, 370		26,8
Maine	33,543	41,609			35,276	40,206		85.4
Maryland	40,022	35,077			37, 702	34, 528		68,6
Massachusetts	56,063	46,880			61,070	35, 281		132.1
Michigan	33,860	41,842			23, 940	30,687		55.3
Mississippi	17,548	26,876			25, 922	26,537		41.
Missouri	28, 914	36,642	65,586		32,671	40,077	72,748	70.
New Hampshire	16, 147	29, 997			14,781	27, 763		49.
New Jersey	38,556	44,305	83, 211		40,015	36, 901		76.0
New York	234.882	262,083	522, 294		218,583	114,319		405,8
North Carolina	39,058	39,744			43,519	34, 869		200. C
Ohio	152, 526	169,220			138, 359	154,773		310.
Pennsylvania	179, 122	198, 568			185,730	172,186		
Rhode Island	7,626	8,735			6,779	3.640		
South Carolina	,	/		1	-,	1.,010	11,100	129
Tennessee	58,898	57,018	115,916	155, 895	64,705	58, 419	123, 124	710 (
Texas	4, 995	13,552			4,509	10,668		119,9
Vermont	22,173	13.044			23, 122	10,948		48.
Virginia	57, 132	72,413	129,547		45, 265	46, 735		
Wisconsin	22,240	33,658			13,747	15.00		95,
Total	1.383,537	1 585 510	9 100 955	5.097.314	1.362,242	1,223,70		

^{*} As to age, the Marshals were instructed to take the specific age at the last birth day previous to the first of June, and if the exact age could not be ascertained, then to give the nearest approximation. Under one year to be given in months.

throughtet. In S. Carolina electors are chosen by the legislature; had the vote been popular there, the whole vote for 1852 in the U. States would have reached about 3,170,000. Adding for S. Carolina, and the probable increase of Texas and California, the whole number over 21 in 1852 in the U. States would be about 5,522,314.

Table XXVIII.—Per cent. of the several Ages of the White Population to the total Whites—1850.

STATES & TERRITORIES.	Under 1.	I and undder 5.	5 and un- der 10.	10 and m- der 15.	15 and un- der 20.	20 and undor 30.	30 and under 40.	40 and under 50.	50 and under 60.	60 and un- der 70.	70 and un-	80 and und der 90.	90 and under 100.	100 & over.	Unknown.
Arkansas. Calutornia Calutornia Columbia, District of Cannecticut belaware Florida Georgia. Illinois Indiana Iowa Kentucky Louisana Maine Maryland Massachusetts Michigan Mississippi Mississippi Mississippi Mississippi Mississippi New Hampshire New Hampshire New Hork New Hork North Carolina Ohio Pennsylvania Rhode Island South Carolina Tennessee Texas Vermont Virginia Wisconsin Minnesota Minnesota Minnesota Oregon Utah	0.2(3)757514475410704883743838222222222222334333309005544500375	13.61 8.4- 11.20 10.58 12.62 12.80 12.19 9.58 12.77 13.69 14.13 9.89 12.56 13.44 12.30 13.27 15.30	12.77, 13.06, 10.34, 14.99, 16.20, 15.37, 10.78, 13.04, 12.21, 14.50, 14.78, 15.71, 15.34, 12.15, 14.55, 13.85, 11.91, 14.18, 14.07, 12.04	12. 48 13.95 13.34 13.58 13.58 12.31 11.94 12.31 11.94 12.54 13.93 10.79 11.84 12.64 11.07 13.25 13.19 14.04 14.04 14.04 11.52 13.19 13.19 14.04 14.04 11.52 13.19 13.19 13.19 13.19 13.19 13.19 13.19 13.19 13.19 13.19 13.19 13.19 13.19 14.04 14.04 14.04 14.04 15.04 15.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04 16.04	10.96 11.33 10.47 11.15 9.05 11.50 10.34 10.65 10.75 10.92 10.90 11.26 10.76 10.78 11.20 11.16 10.43 11.09 11.16 10.93 10.93 10.93 10.91 9.43 11.41 10.93 10.93 10.91 9.18 11.41	17, 53 19, 76 19, 76 19, 76 19, 76 19, 76 11, 783 18, 02 17, 74 17, 111 18, 74 17, 121 17, 181 18, 74 21, 23 17, 38 20, 25 17, 74 17, 181 18, 28 18, 28 18, 28 17, 18 17, 18 18, 28 17, 28 17, 18 17, 29 17, 30 17, 18 17, 20 17, 20 17, 20 17, 20 17, 20 18, 33 17, 20 17, 20 17, 20 18, 33 17, 20 17, 20 17, 20 18, 33 17, 20 17, 20 18, 33 17, 20 18, 33 18, 20 18, 33 18, 20 18, 33 18, 20 18, 30 19, 20 19, 20 1	10.777 10.777 24.500 13.591 13.591 13.591 12.777 12.51 10.282 11.101 10.982 13.44 11.053 12.45 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 11.65 1	6.51 8.72 8.86 8.72 8.65 9.94 8.65 9.94 8.51 7.39 6.7 8.66 8.51 7.09 8.66 8.65 7.17 7.09 9.15 8.66 8.65 8.77 6.64 7.79 8.96 6.79 7.34 8.77 6.7 6.7 7.5 8.96 8.88 8.28 8.28 8.48 8.28 8.28 8.28 8.28	5.41 6.96 4.94 4.40 4.30 3.72 3.64 6.03 3.73 6.05 5.55 5.39 4.95 5.56 6.06 4.47 6.03 3.73 6.03 3.73 6.03 3.73 6.03 3.73 6.03 3.73 6.03 3.73 6.03 3.73 6.03 3.73 6.03 3.73 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.0	1.360 .504 .504 .512 .512 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513 .513	. 43 .099 .2 33 1.144 .666 .922 .544 .311 .711 .622 .671 .141 .120 .120 .339 .393 .166 .336 .336 .347	.099 .033 .788 .266 .300 .111 .177 .311 .159 .308 .144 .155 .122 .438 .338 .440 .266 .411 .329 .309 .309 .309 .309 .309 .309 .309 .30	.0s'	.01	.093 .092 .093 .044 .075 .011 .022 .033 .033 .035 .055 .022 .033 .033 .035 .045 .045 .045 .045 .045 .045 .045 .04
Total	2,75	12.06	13,83	12.28	10.89	18.55	12.36	8.13	4.90	2.67	1.15	.34	.04	• • • •	. 05

By the table of ages it will be seen that the age of nineteen nearly divides the whites into two parts—that nearly two-fifths of the whole are between the ages of twenty and fifty, and less than one-tenth over fifty; whilst more than one-half are under twenty years of age.

Table XXIX.—Ages and Ratio to the White Population.

Ages.	Number.	Ratio per cent. to total.
Under one year of age One and under five. Five and under twenty Twenty and under fifty Fifty and under eighty Eighty and under one hundred One hundred and over. Unknown	537,661 2,358,797 7,234,973 7,633,288 1,703,457 73,798 787 10,307	2.750 12.064 37.002 39.039 8.712 .377 .004 .053
Total	19, 553, 068 4, 684, 883 5, 542, 785	23.96 28.35

^{*} Including eight-tenths of males of "unknown" ages (5792.) † Including seven-tenths of males of "unknown" ages (5007.) The unknown ages are for the most part adults.

Table XXX.—Ages of the White Population by the Census of 1830, 1840 and 1850.

30 and under 40.	1830. 1840. 1850.
	1830. 1840.
1830.	-
1850.	72, 092
31, 897, 57, 029 4, 847, 14, 413	897
133 49, 763 774 18, 049	133 49,
1830. 1340.	460 34,
1850. 18	
1840.	
1830.	
1850	1000.
	1840.
	1830.
	1850.
the last of the la	1840.
	1830.
	1850.
STATES.	

TABLE XXX.—Ages of the White Population.—Continued.

		Table of Maria 1 of Office 1011.
Un- known,	1850.	88 88 88 88 88 88 88 88 88 88 88 88 88
4	1850	80 : : 0000 82 28 - 82 22 22 22 22 22 23 20 20 20 20 20 20 20 20 20 20 20 20 20
100 and up- wards.	1840	84 x 31 c 01 4 7 5 5 - 4 2 7 4 7 8 8 0 5 8 7 8 4 7 8 0 1 4 4 7 8 9 8 9 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
100 g	8301	## 1
100.	1850. 1	を考えることは ない でんしょう かんしん はんしん はんしん はんしん はんしん はんしん はんしん はんしん
d under 100	1840.	86.7 8.8 8.8 8.8 8.8 8.8 8.8 8.8 8.8 8.8 8
90 and	1830.	4. 4. 5. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6.
r 90.	1850.	8
and under	1840.	2 478
80 an	1830.	89 99 99 99 99 99 99 99 99 99 99 99 99 9
.80.	1850.	8 408 8 418 8 453 8 453 8 453 8 453 8 453 8 453 8 453 8 453 8 453 8 453 1 1 194 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
70 and under	1840.	1.
70 au	1830.	10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
70.	1850.	8 8 8 8 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
and under	1840.	898 88 88 88 88 88 88 88 88 88 88 88 88
60 an	1830.	3.066 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165 3.165
.09	1850.	[1] [1] [2] [2] [2] [2] [2] [2] [2] [2] [2] [2
and under	1840.	10, 671 11, 1989 11, 1989 12, 141 14,
50 an	1830.	6, 334 11, 1196 12, 026 13, 026 14, 026 15, 026 16, 026 17, 026 17, 026 18,
50.	1850.	86.1.4.4.8.4.6.4.8.8.8.8.8.8.8.8.8.8.8.8.8.8
der	1840.	88. 4. 9. 8. 8. 4. 9. 8. 8. 8. 8. 9. 9. 8. 8. 8. 8. 9. 9. 8. 8. 8. 8. 9. 9. 9. 8. 8. 8. 8. 9. 9. 9. 8. 8. 8. 8. 9. 9. 8. 8. 8. 8. 9. 9. 8. 8. 8. 8. 8. 9. 9. 8. 8. 8. 8. 8. 9. 9. 8. 8. 8. 8. 8. 9. 9. 8. 8. 8. 8. 9. 9. 8. 8. 8. 8. 9. 9. 8. 8. 8. 8. 9. 9. 8. 8. 8. 8. 9. 9. 8. 8. 8. 9. 9. 9. 8. 8. 8. 9. 9. 9. 8. 8. 8. 9. 9. 9. 9. 9. 9. 9. 9. 9. 9. 9. 9. 9.
40 and un	1830.	10, 73, 10, 10, 10, 10, 10, 10, 10, 10, 10, 10
	STATES	Alabama

* There were 210 in Louisiana, 5,602 in New York and 5,315 in C. S. naval service in 1830; and 6,100 in the same service in 1840, of unknown argust

Table XXXI.—Proportion of the different ages to the total White Population

-			1800			1810			18	20.
1790.	AGES.		Number.	Ratio.	Nar	nber.	Ra	tio. Number		. Ratio.
No ages given for the females.	10 and under 16 16 " 26		1,479,315 676,719 794,655 843,283 510,517	34.37 15.72 18.46 19.59 11.86	1, 10 1, 11 70	2,016,479 916,405 1,109,553 1,116,253 703,314 12 5,862,004			2,625,79 1,217,91 1,557,46 1,562,88 957,95	0 15.49 1 19.81 3 19.12 3 12.18
0,112,101	17/((1							}		
		183	0.		1840			The second second		
	AGES.	Number.	Ratio.	Number.		Ratio.		Number.		Ratio.
	r 1 r 5								537,661 2,354,797	2.75 12.06
5 and unde 10 " 20 " 30 " 40 " 50 " 60 " 70 " 90 " Unknown Errors in New and sailors the United	r 5	1,894,914 1,532,816 1,398,900 1,169,450 1,748,966 723,886 452,788 266,389 116,144,564 33,240 4,554	14.55 12.42 11.10 17.79 10.90 6.87 4.30 2.53 1.10 .31 .04	2,01 1,71 1,54 2,57 1,64 1,03 61 34 16	4,139 0,993 6,087 8,190 5,835 5,528 8,711 9,315 7,525 0,613 5,643 5,738 791	14 12 10 18 11 7 4 2	.43 .17 .09 .91 .14 .59 .32 .36 .45 .13 .32 .04		2, 896, 458 2, 704, 128 2, 402, 129 2, 128, 716 3, 627, 561 2, 416, 939 1, 588, 788 958, 171 521, 222 221, 964 65, 646 8, 152 787 10, 307	14.81 13.83 10.89 10.89 10.55 12.36 8.13 4.96 2.67 1.15 .34
States	oloy of the United				6,587		.05			
Total		10, 537, 378		14, 19	5.695			7.0	553 068	

The proportion of persons at the different ages given, varies very little for the first, second and third census; about one-third of the population at each period being under 10 years of age, another third between 16 and 26, and the remainder over that age. The number under five has been decreasing since 1830, and constitutes less than one-seventh of the whole. Those between ten and fifteen and fifteen and twenty have also been decreasing, whilst there has been a pretty steady increase in the number of persons at the ages above 20, and under 90. The number of those aged over ninety, has slightly declined in ratio. There were 539 centenariaus in 1830; 791 in 1840, and 787 in 1850. To estimate the chances of reaching these ages, their proportion must be known to the whole number alive one hundred years ago, &c. The unknown ages for the whites amounted in 1850, for the whole Union, to 10,307.

It will be seen that for every period under fifteen years of age, the males are in excess in all of the States and Territories in 1850, with only few exceptions, the most remarkable of which are the District of Columbia and Rhode Island. Between fifteen and twenty an excess of females exists in most of the States. The most notable exceptions are those of Vermont, where to each 100 males there are 95.98 females, and California, 100 males to 19 females. From the age of twenty to fifty, the males are in excess, except in some of the Northern States the Carolinas, &c. For very old persons the excess is with the females, the exceptions being chiefly in the new States. It will be seen that the ages of the females are more generally returned than those of the males. At best the number of unreturned ages constitutes but a small part of the whole, and perhaps results as much from the carelessness of enumerators as from refusals of parties themselves.

TABLE XXX.—Comparative Ages of Male and Female Whites in 1830, 1840 and 1850.

Rotio	per cent.	12305555×4.01 公記記6555×4.01 公記記6555×4.01	
	Total,	9, 886, 488, 489, 481, 188, 481, 188, 481, 188, 481, 188, 481, 481	19,553,068
1850.	Females.	1,491,405 1,1331,690 1,1331,690 1,1352,490 1,1282,430 1,1282,430 1,128,537 1,128,537 1,419 4,419 4,419 4,419 4,523,512 1,418 4,419 4,419 4,523,512	
	Males.	1, 472, (633) 1, 572, 538 1, 572, 538 1, 572, 538 1, 641, 116 1, 675, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 688, 649 1, 6	
Ratio	per cent.	######################################	
	Total.	9, 474, 669 9, 010, 800 1, 676, 100 1, 676, 103 1, 615, 59 1, 682, 594 1, 683, 594 1, 683 1,	14, 195, 695
1840.	Females.	1, 970, 743 1, 993, 319 1, 021, 050 1, 021, 050 1, 021, 050 1, 021, 050 1, 021, 050 1, 021, 050 1, 021, 050 1, 021, 050 1, 021, 050 1, 021, 050 1, 021, 050 1, 021, 050 1, 021, 050 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 031 1, 0	
to Make any service of the state of the stat	Males.	1, 970, 743 1, 021, 050 1, 021, 051 1, 021, 053 1, 021 1, 032 1, 033 1,	
Ratio	per cent.	717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 717 98 71	
	Total.	1, 804, 914 1, 302, 816 1, 102, 830 1, 103, 103 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874, 984 1, 874	10,537,378
1830.	Females.	972, 980 972, 980 972, 981 683, 734 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688, 254 688	Total Population
	Males.	972, 980 972, 984 678, 744 688, 734 688, 734 688, 487 586, 487 586, 487 586, 487 586, 487 586, 487 133, 189 135, 189 135, 189 136, 189 135, 189 136, 189 137, 189 136, 189 137, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138, 189 138 138 138 138 138 138 138 138 138 138	Total Popula
	Aoe.	Under 5	

By this table it will be seen that the ratio put cent. of the ages under 20 has been declining since 1830 in the Union at large; and that for those over that age for the most part it has been increasing. This must be the result of the large immigration of persons in middle life, and perhaps of that decline in the ratio of natural increase indicated by the less proportion of young children, adverted to by Prof. Tucker. The proportion of the very aged has remained about the same.

Table XXXIII.—Proportion of White Males to Females, for 1850.

For every hundred males there are in the different States, of the ages mentioned, the following number of females:

STATES AND	IN PANCY.				M.	MATURITY.			(OLD AG	2.		ENTREME OLD AGE.	кномп.
Territories.	Under 5.	5 and under 10.	10 and under 15.	15 and undder 20.	20 and under 30.	30 and under 40.	40 and under 50.	50 and under 60.	60 and under 70.	70 and under \$0.	80 and under 90.	90 and un- der 100,	100 and upwards.	Age unknown.
Alabama, Arkunsas California, Colimbia, Dis. of Connecteut Delaware. Florida. Georgia. Illinois Indiana. Illinois Indiana. Iowa. Kentucky. Louisiana. Manne. Maryland. Massachusetts Michigan Mississippi. Missonni. New Hampsiace New Jersey. New York North Carolina Olno Pennsylvania. Rhode Island. South Carolina. Tennessee. Texas Vermont. Verginia Wisconsin.	91.7 95.9 95.9 98.3 94.2 98.9 96.3 95.9 96.3 95.6 95.9 97.2 95.9 97.5 97.8 97.5 97.5 99.5 99.5 	97.8 93.6 98.7 93.6 98.7 96.9 95.6 95.9 95.6 95.9 96.1 196.1 96.1 196.2 96.2 96.2 97.0 98.0 98.2 97.0 98.2 95.5 99.5 99.5 99.5 99.5 99.5 99.5 99	96.4 97.16 96.6 93.6 94.7 94.7 94.4 95.8 98.2 96.6 97.2 96.6 97.2 96.6 96.1 96.2 96.1 96.2 96.1 96.2 97.2 96.1 96.2 96.1 96.2 96.1 96.2 97.2 97.2 97.2 97.2 97.3 97.3 97.3 97.3 97.3 97.3 97.3	102.7 99.2 19.1 121.3 105.1 103.6 103.1 105.5 97.4 99.4 101.7 101.6 101.7 101.6 100.1 111.2 100.1 101.2 100.1 100.1 100.1 100.1 100.0 109.1 100.0 109.1 100.0 109.1 100.0 109.1 100.0 109.1 100.0 109.1 100.0 109.1 100.0 109.1 100.0 109.1 100.0 109.1 100.0 109.1 100.0 109.1 100.0 109.1 100.0 109.1 100.0 109.1 100.0 109.1 100.0 109.1 100.0 109.1 100.0 109.1 100.0 109.1 100.0 109.1 100.0 109.1 100.0 109.1 100.0 109.1 100.0 109.1 100.0 109.1 100.0 109.1 100.0 109.1 100.0 109.1 100.0 109.1 100.0 109.1 100.0 109.1 100.0 109.1 100.0 109.1 100.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.0 109.	98.2 87.1 3.5 112.1 99.4 99.7 78.0 97.0 92.5 92.5 92.5 92.5 93.8 88.8 89.7 102.5 102.5 102.5 102.5 102.5 102.5 102.5 99.8 107.7 103.6 101.0 77.4 103.6 101.0 77.4 100.0 82.5 99.1 77.4 99.1 77.4 89.7 77.4 99.7 77.4 99.7 77.4 99.7 77.4 99.7 77.4 99.7 77.4 99.7 77.4 99.7 77.4 99.7 77.4 99.7 77.4 99.7 77.4 99.7 77.4 99.7 77.4 99.7 77.4 99.7 77.4 99.7 77.4 99.7 77.4 99.7 99.7	84.6 4.5 97.0 96.7 97.3 90.9 90.9 90.9 90.5 90.5 86.7 75.0 103.3 98.6 98.3 98.6 60.6 98.3 98.3 98.6 60.7 11.4 11.4 97.0 97.1 97.1 97.1 97.1 97.1 97.1 97.1 97.1	85.8 74.3 6.0 99.1 101.6 99.1 101.6 99.1 99.2 90.9 90.9 76.2 177.1 177.1 177.1 177.1 103.8 93.9 91.6 105.5 101.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 102.2 1	79.6 71.2 8.9 106.1 113.4 105.4 105.4 105.4 105.4 105.4 92.9 101.4 174.4 174.1 101.8 92.3 115.2 98.3 115.2 98.3 115.2 98.3 116.3 98.3 116.3 98.3 116.3 98.3 116.3 98.3 116.3 98.3 116.3 98.3 116.3 98.3 116.3 98.3 116.3 98.3 116.3 98.3 116.3 98.3 116.3 98.3 116.3 98.3 116.3 98.3 116.3 98.3 116.3 98.3 116.3 98.3 116.3 98.3 98.3 116.3 98.3 116.3 98.3 98.3 116.3 98.3 98.3 98.3 98.3 98.3 98.3 98.3 98	83,5,69,1 177,7 121,1' 115,7' 121,1' 115,7' 121,1' 115,3' 96,7,4' 112,1' 118,3' 88,9' 98,6',7' 84,5' 95,6' 113,1' 114,4' 194,1' 194,1' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0' 194,0'	128.5 117.9 66.5 95.1 84.1 84.1 79.7 90.6 92.2 100.4 121.7 128.5 75.3 88.8 82.1 116.6 110.4 96.5 114.0 84.8 105.1 143.8 117.9 94.5 103.2	102.3 118.8 53.3 118.8 53.3 118.8 53.3 141.4 48.5 141.4 49.5 141.4 49.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 1	47.4	50.00 100.00 96.44.4 110.7 133.3 44.4 142.5 225.0 40.0 157.1 91.6 120.0 150.0 87.5 238.5 95.6 155.0 480.0 121.4	66.6 0.5 466.6 63.5 25.0 25.0 290.3 61.9 73.7 75.0 92.5 63.7 75.4 96.7 92.5 63.7 73.6 673.6

By the annexed table it will be perceived that for 1800, 1810 and 1820, the white females under 10 are fewer than the males, but have been gaining upon them in proportion. This is also the case between ten and sixteen and between twenty-six and forty-five. Above forty-five, though the females are less, the ratios are more uniform. Between sixteen and twenty-six the females are more numerous than the males and increase their advantage. For 1830, and 1840, the females under five, between five and ten, and ten and fifteen, are less than the males, unough gaining upon them. Between twenty and seventy the males are still in excess and gain pon the females. Between fifteen and twenty there is a large and growing excess of females, attributable in some slight degree, as Prof. Tucker intimates, to the anxiety of the sex to retain this interesting age. This can be proved in another way.* At all periods over seventy the females preponderate with only two exceptions.

TABLE XXXIV.

Year.	Age.	Males.	Females.	Total.	Year.	Age.	Males.	Females.	Total.
	and 20 and 30	1,635,521 1,869,092 1,242,930 1,322,440	1,628,756 1,758,469 1,235,110 1,253,395		1840 1850		956, 487 866, 431 840, 222 592, 535 526, 568 496, 660	779,097 748,566 555,531 502,143	1,645,59 1,588,78 1,148,06 1,038,71

^{*} Those who were under ten at one census should be of ten and under twenty years at the next. In consequence of deaths the number would be less, were there no foreign immigration. Thus there were 3.427.530 under 10 in 1830, and 3.364.277 between ten and twenty in 1840, &c. The numbers between twenty and thirty seem to show a disposition to retain those ages on the part of both sexes.

Table XXXV .-- White Males and Females at different Ages in 1800, 1810, 1820, 1830, 1840, and 1850.

	180	0.	18	10.	18	20.	1800.	1810.	1820.
AGES.	Males. p'r cent.			Fem's. p'r cent.	Males. p'r cent.	Fem's. p'r cent.		ion of m des as 10	
1. Whites under 10 years 2. 10 and under 16 " 3. 16 " 26 " 4. 26 " 45 " 5. 45 and upwards	34.66 16.01 17.84 19.58 11.91	34.06 15.41 19.12 19.6 11.81	34.64 15.67 18.33 19.15 12.21	34.14 15.6 19.55 18.93 11.78	33.67 15.33 19.43 19.18 12.39	33.12 15.65 20.21 19.05 11.97	93.6 91.67 102.12 95.39 94.49	94.82 95.78 102.62 95.15 92.77	95.19 98.8 109.7 96.12 93.5
Total	100.00	100.00	100.00	100.00	100.00	100.00	95.3	96.2	96.8
	18	30.	18	40.	18	50.	1830.	1840.	1850.
1. Whites under 5 years 2. 5 and under 10	18.17 14.60 12.51 10.70 17.86 11.06 6.87 4.28 2.52 1.08 .04 .01	17.83 14.52 12.35 11.53 17.76 10.74 6.89 4.32 2.54 1.13 .34 .05	17.53 14.13 12.13 10.43 18.24 11.95 7.40 4.34 2.40 1.11 .30 .04	17.34 14.22 12.06 11.41 18.06 11.23 7.23 4.39 2.50 1.16 .35 .05	14.68 13.69 12.23 10.39 18.64 12.85 8.38 4.97 2.64 1.11 .31 } .04	14.95 13.98 12.35 11.42 18.46 11.84 7.86 4.83 2.69 1.18 .36 0.5 .03	94.75 95.99 95.39 104.02 96.02 93.75 96.79 97.48 97.2 100.98 110.29 123.62 79.07	94.7 96.38 95.12 104.78 94.78 94.92 93.58 96.92 99.48 100.62 110.54 128.87 66.38	96.76 97.03 96.00 104.46 94.08 87.55 89.09 92.15 96.88 101.1 110.11 123.16 120.45
Total	100.00	100.00	100.00	100.00	100.00	100.00	96.4	95.6	95.0

5. Births, Marriages and Deaths.—The tables of the census which undertake to give the total number of Births, Marriages and Deaths, in the year preceding the first of June, 1850, can be said to have but very little value. Nothing short of a registration system in the States can give the required data satisfactorily, and it has been proved that even where such systems have been best established, difficulties continually arise which require a very long time to be removed. Experience has shown that people will not, or cannot, remember and report to the census taker the number of the facts, and the particulars of them which occur in the period of a whole year to eighteen months prior to the time of his calling. It might be possible to obtain them for a single month.

Births.—Only those persons born within the year and surviving at the end of it, are included in the table of births: in other words it comprises the figures of the column of population under one year of age. It was made up in this manner in the Maryland table, adopted by Congress as the model for this. To arrive at the true number of births some laborious calculations become necessary. It will not do to add to the living the number that have died under one year of age, as was done in another place in the Maryland volume: the aggregate becomes then too large. A child who had died two months before the first of June, at the age of eleven months, and so for other parallel cases, would be considered as a death under one year of age, though certainly not a birth within the year. Time does not admit of these precise and laborious calculations, and if it did, as Congress failed to order publication of the details of the deaths, the office has not yet been free to incur the expense of an investigation, which, at the best, considering the deficiencies of the reports, would be only to substitute one approximation for another. The census takers too, in many counties have adopted one year as the lowest designation of age, and for this reason, also, the births are deficient more especially for slaves.

An experiment made upon Rhode Island, mentioned in the note, gives, for the figures to be added to the births from the death statistics 163.* If this were assumed to be anything of an average for all of the States, the list of births would be increased by 24,473 and make an

aggregate of 653,917 for all classes.†

* In Rhode Island out of 353 deaths of children reported as under one year of age, 163 only were born within

^{*} In Knode Island out of 353 deaths of children reported as under one year of age, 163 only were born within the year preceding the first of June.

† During the year ending June 1st, 1850, the deaths of persons under one year of age reported in the various States and Territories were respectively as follows: Alabama 2,023, including 190 slaves; Arkansas 524, including 134 slaves; Colinoria 36; District of Columbia 154, including 11 slaves; Connecticut 705; Delaware 239, including 7 slaves; Florida 147, including 85 slaves; Georgia 2,283, including 1,373 slaves; Illinois 2,270; Indiana 2,269; Iowa 446; Kentucky 2,710, including 808 slaves; Louis 197; Manyland 2,090, including 306 slaves; Massachusetts 2,542; Michigan 856; Minnesota Territory 5; Mississappi 1,839, including 798 slaves; Missouri 1,954, including 273 slaves; New Hampshire 451; New Mexico

The table of Marriages in the census includes only the white population in some of the States, in others, the white and free colored. In a few instances, in the first case, free colored marriages have been also noted, and are included. In the other case, though generally included, much less care seems to have been exercised with them than with the whites. The remark is, however, only applicable to the slave States. No comparison of the proportion of the marriages to the total population can be made, as the marriages of slaves are not included. It will be observed that the figures refer to the number of persons married, and are, therefore, twice the number of actual marriages in the year, admitting them all to be returned, which, at a glance, any one can see is far from being the fact.*

In regard to the number of Deaths, the returns of the census are not likely to deceive any one, since an attempt to reason from them would exhibit a degree of vitality and healthfulness in the United States unparalleled in the annals of any nation, and demonstrate between county and county and State and State, the most extraordinary differences in sanitary condi-The truth is but a part of the deaths have been recorded, varying for sections from a

very small to a very large part of the whole.

The various ratio and detailed tables of Marriages and Deaths, will be embraced under the chapter of aggregate population, since they cannot be separated for the whites. Those of Births being merely the white children under one year of age, as before explained, will be

found in the table of ages.

6. Deaf, Dumb, Blind, Insane and Idiotic.—The tables which follow will exhibit the total number of white persons returned by the census of 1830, 1840 and 1850 as affected in either of these ways. The statistics have not been collected for any earlier period. The ages of neither class, except the deaf and dumb in 1830 and 1840 have been published, although they would add greatly to the value of the information. It is of little importance for example to know the mere number of blind and idiotic, if they are of extreme old age, and therefore beyond the age of treatment. Upon the age of the person will depend the opportunity or hope of his amelioration. The following tables will show the ages of the deaf and dumb whites in 1830 and 1840, and the ages of the same class of deaf and dumb, blind, insane and idiotic in 1850, for a few of the States. They are the results of an earlier examination, and therefore the aggregates do not correspond with those of the regular tables. The total number of deaf, dumb, blind, &c., whites, will be found in the table which follows. The figures are those that were published in the quarto volume of the census. It was there observed that they differed for 1850 in some respects, owing to re-examination, from those that were previously published, but that such differences were unavoidable, even with the most careful persons, in running over so many millions of names, to select the particular facts. The letters indicating the insane and idiotic could not always be distinguished on the returns. Persons with more than one infirmity, as for example, being deaf and dumb and blind and insane, could be put by different classifiers under either one of those heads it suited. Being considered to belong to only one of the classes, the rule in the earlier examinations was to select the class of greater infirmity. In the later examination the infirmity first named, as a rule, gave character to the person, a rule not more arbitrary, but certainly less liable to different constructions. In 1830 and 1840 the individual instead of being placed under one of the heads was placed under all of them. As cases of the kind supposed did not in 1850 exceed in 16 States one per cent. of the whole the disturbance from this cause, cannot be very material. In poor-houses, hospitals, &c., it is often difficult to determine from the returns whether the party be pauper only or blind pauper, etc. The dumb are included, but those deaf only, are excluded from the columns of the deaf and dumb. The total number of the deaf reported by the marshals, though they were not instructed to report them, and no doubt generally obeyed their instructions, was 3,050 in the Union.

Territory 207; New York 6,708; New Jersey 1,081; North Carolina 1,912, including 1,059 slaves; Ohio 4,420; Oregon Territory 5; Pennsylvania 4,977; Rhode Island 353; South Carolina 1,416 including 1,120 slaves. Tennessee 2,545, including 1,028 slaves; Texas 555, including 186 slaves; Utah Territory 41; Virginia 3,150, including 1,565 slaves; Vermont 301; Wisconsin 645.

* The marriages did not necessarily take place in the county, nor even the State of the parties residence. † ''It is not generally understood that a degree of deafness which is lattle more than a serious social inconsistency in middle life or companyith taker informations in days are recognized in the county.

† It is not generally understood that a degree of deafness which is little more than a serious social inconvenience when it occurs in middle life, or comes with other infamities in old age, occurring in infamey, would chumbers, or at least disquality the child for instruction in ordinary schools. The child under ten, is deaf, will hereafter become mute, at least so far, that he needs and is entitled to the privileges of a special institution for the education of deaf mutes. The man or woman who becomes deaf in mature life, does not therefore become mute. Such cases might, as a part of vital statistics, be noted as well as the cases of those who become blind late in life; but to judge of the probable number of deaf mutes, who require the means of education, the deaf who become so late, should be carefully distinguished from those who are so from birth or infancy. This can be done in another census by merely noting in each case at what age the hearing was lost, and we would suggest this as a very desirable improvement whenever a census of the deaf and digmb is taken. 2° Dr. Peet. and dumb is taken." Dr. Peet.

Table XXXVI.—Ages of Whites—Deaf and Dumb in 1830 and 1840.

States and Territories.		18	330.			18	40.	
conces and Territories.	Under 14.	14 to 25.	25 and up- wards.	Total.	Under 14.	14 to 25.	25 and up- wards.	Total.
Alabama Arkansas. Arkansas. Columbia, District of. Connecticut Delaware. Florida Georgia. Illimots. Indiana Lowa. Kennucky Louisiana Manie Maryiand Massachusetts. Michigan Mississippi Missonu. New Hampshire New Jersey. New York North Carolina Ohio. Penasylvania. Rhode Island South Carolina Tennessee. Vermont Vignia Wisconsin.	45 6 4 43 6 2 50 23 49 100 15 64 50 54 4 12 32 64 277 70 148 224 6 6 6 59 39 39 39 132	25 2 152 15 15 15 113 113 113 16 60 31 62 7 7 10 55 55 71 31 81 81 160 22 52 59 59	19 2 3 99 14 4 16 33 44 16 33 90 19 56 56 54 138 4 7 10 48 72 255 28 62 54 55 169	89 10 12 294 35 5 145 66 141 303 49 180 135 256 15 297 135 297 27 135 207 842 230 426 758 66 174 172 153 419	72 18 1 60 18 6 78 54 112 3 120 14 47 43 56 7 25 48 43 33 269 269 225 167 225 16 40 102 27 133 1	53 11 5 141 17 4 4 62 48 91 22 128 127 73 58 63 9 9 16 32 41 29 30 80 80 198 225 41 41 42 41 42 41 42 43 44 44 45 45 46 47 47 47 47 47 47 47 47 47 47 47 47 47	48 11 2 108 124 4 53 53 94 5 152 11 102 77 154 15 23 46 97 102 408 4118 1118 1194 331 34 59 96 89 209	173 40 8 8099 47 144 193 155 297 10 400 42 2922 2923 31 64 126 181 164 1,039 290 781 74 140 291 135 453
	1,652	1,905	1,806	5,363	1,919	2,058	2,707	6,684

Table XXXVII.—Ages of White and Free Colored Deaf and Dumb and Blind, in ten States, in 1850.

			De	af an	d Dun	nb.			Blind.							
STATES	Unde	er 10.	10 an der		30 an der		70 an		Unde	r 10.	10 an der		30 an der		70 an	
	М.	F.	M.	F.	М.	F.	M.	F.	м.	F.	М.	F.	М.	F.	м.	F.
Vermont. Virginia. South Carolina. Louisiana Tennessee. Arkansas. Ohio Michigan Wisconsin lowa	12 50 20 19 48 10 82 9 7	10 44 5 9 28 9 76 15 7	24 182 29 30 98 26 295 39 24 8	19 138 32 15 73 19 247 26 12 7	38: 84 25 7 46: 10: 123: 13: 10: 8	38 72 17 6 39 108 17 4 7	1 9 2 3 3	1 2 1 1 1 5 1	4 25 8 3 12 6 24 5 4	3 16 3 3 9 34 3 3 3	15 80 15 10 53 17 104 19 9	9 66: 13 8 46 8 77 16 6 5	42 15	21 90 26 17 76 16 103 21 6	27 62 26 8 45 5 71 11 6	16 103 19 3 55 6 69 10 1

TABLE XXXVIII .- Ages of White Idiotic and Insane in ten States in 1850.

		IDIOTIC.												
STATES.	Unde	er 10.		d un- 20.	20 an	d un-		d un-		d un-		d up- rds.	То	otal
	М.	F.	М.	F.	М.	F.	M.	F.	М.	F.	М.	F.	М.	F.
Vermont Virginia South Carolina Louisiana Tennessee Arkansas Ohio Michigan Wisconsin Iowa	14 62 16 9 35 9 77 12 9 7	18 46 13 5 35 5 57 11 3 8	24 125 37 24 116 15 189 44 13	25 90 24 12 85 14 171 29 14 19	85 248 58 25 207 24 363 43 20 18	35 156 40 16 166 18 278 29 10 17	26 98 20 9 69 3 111 10 3 6	19 77 18 4 54 3 81 4 4	9 24 8 10 1	11 15 8 	2	1	171 560 139 67 439 51 769 113 45 45	109 3-5 103 37 350 40 611 74 31 48
Vermont Virginia Virginia South Carolma Louissana Tennessee Arkansas Ohio Michigan Wisconsin Iowa	4 	2 9 2 7 3	3 16 5 9 36 8 52 6 1 5	8 24 4 13 15 2 50 7 1 5	104 198 41 49 107 13 331 35 12 9	74 144 25 34 80 7 282 32 11 7	126 188 48 18 72 12 226 22 11 3	143 164 41 9 65 9 211 19 8	40 84 14 4 29	47 67 12 7 21 1 81 5 1	3 15 1 7 1 7 1	2 9 2 2 7	276 505 108 83 258 38 695 71 27 19	276 417 84 67 195 22 640 64 21 21

Table XXXIX.—Deaf and Dumb, Blind, Insane and Idiotic White Persons in the United States, in 1830, 1840 and 1850.

STATES AND TER-	Deaf and Dumb.			Blind.			Insanc & Idiotic.* Insanc.		Idiotic.	Total Insance	Aggregate Deaf and Dumb and Blind.		
	1830.	1840.	1850.	1830.	1840.	1850.	1840.	1850.	1850.	1850.	1830.	1840.	1850.
Alabama. Arkans as. Alabama. Alabama		291 135 453 5	334 49 147 540		540 63 133 255	457 125 119 191 132 138 1,137 630 941 61 150 383 61 139 497	294 213 4877 7 795 555 537 387 1,204 202 486 369 2,146 580 1,195 1,946 203 376 699	132 105 249 378 370; 2, 487; 467; 1, 303 1, 865 210 224 380 37 560	343 1033 7 744 285 311 925 515 106 555 527 278 116 46 466 466 466 461 11, 444 11, 432 297 786 9297 841 9297 841 944	752 2,447 318 211 574 776 4,131 1,082 2,647 3,297 320 473 1,130	276 348 204 774	1,914 503 931 1,321 137 273 546 236 879 14	433 613 874 109 926 154 462 412 243 191 454 204 203 203 103 104 105 105 105 105 105 105 105 105 105 105
Minnesota New Mexico Oregon Utah			9,136		5,024	2		5 5 14,972					

^{*} These were not returned in 1830, and were not given separately in 1840.

Nativities.—The detailed nativities by States (native and foreign being combined for the whites and free colored (will be found in the Chapter of Aggregate Population.

Table XL.—Nativities of White Population.

	Born in the	e State	Born out		Born in F		Unkne	own.	
States and Terri- tories.			United St		Countr	ies.			Aggregate.
101,1001	Number.	Ratio.	Number.	Ratio.	Number.	Ratio.	Numb.	Ratio.	00 8
Alabama Arkansas California Columbia, Dist. of. Connecticut. Delaware Florida Georgia Illinois Indiana Iowa Kentucky Louisiana Maine Manyland Massachusetts Michigan Mississippi Missouri New Hampshire New Jersey. New York North Carolina Ohio Pennsylvania Rhode Island South Carolina Tennessee Texas Vermont Virzinia. Wisconsin	234,691 60,996 7,696 18,375 284,978 55,591 19,120 396,298 331,089 520,583 41,305 580,129 126,917 514,655 326,040 679,625 137,637 135,501 258,132 361,691 2,092,076 529,483 361,691 2,092,076 529,483 1,203,490 1,787,310 98,754 253,399 580,695 43,281 228,489 228,489	55.03 37.61 8.40 48.43 78.49 78.11 40.51 75.98 39.13 39.13 76.19 49.67 88.46 78.01 68.97 34.84 44.81 81.31 77.70 68.63 95.74 61.56 79.15 68.64 92.29 76.73 76.19 90.95 17.82 91.72 91.73	183, 324 98, 950 61, 866 14, 626 39, 117 10, 326 25, 332 118, 268 399, 733 398, 695 129, 248 60, 641 35, 019 40, 610 139, 419 201, 586 154, 946 249, 223 44, 925 43, 711 296, 754 20, 784 20, 784 20, 784 20, 784 21, 221 12, 601 168, 966 92, 657 50, 894 57, 582 139, 166 2, 486	42.98 61.01 67.51 38.54 10.77 14.51 53.67 42.87 40.80 67.36 19.51 23.74 6.02 9.72 14.15 51.02 52.40 42.11 14.15 9.39 9.74 3.76 7.73 4.59 9.74 4.59 9.75 4.59 9.76 14.75 4.59 14.75 4.59 14.75 4.59 14.75 4.59 14.75 4.59 14.75 4.59 14.75 4.59 14.75 14.75 14.75 14.75 14.75 14.75 14.75 14.75 14.75 14.75 14.75 14.75 14.75 14.75 14.75 14.75 14.75 14.75 14.75 14.75 14.75 14.75 14.75 14.75 14.75 14.75 14.75 14.75 14.75 14.75 14.75 14.75 14.75 14.75 14.75 14.75 14.75 14.75 14.75 14.75 14.75 14.75 14.75 14.75 14.75 14.75 14.75 14.75 14.75 14.75 14.75 14.75 14.75 14.75 14.75 14.75 14.75 14.75 14.75 14.75 14.75 14.75 14.75 14.75 14.75 14.75 14.75 14.75 14.75 14.75 14.75 14.75 14.75 14.75 14.75 14.75 14.75 14.75 14.75 14.75 14.75 14.75 14.75 14.75 14.75 14.75 14.75 14.75 14.75 14.75 14.75 14.75 14.75 14.75 14.75 14.75 14.75 14.75 14.75 14.75 14.75 14.75 14.75 14.75 14.75 14.75 14.75 14.75 14.75 14.75 14.75 14.75 14.75 14.75 14.75 14.75 14.75 14.75 14.75 14.75 16.74 14.75 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 1	7, 498 1, 468 21, 629 4, 913 38, 374 5, 243 2, 740 6, 452 111, 860 55, 537 21, 014 67, 308 31, 695 51, 011 163, 598 4, 782 2, 565 51, 014, 257 59, 804 655, 224 2, 565 218, 099 303, 105 23, 832 8, 508 5, 638 17, 620 33, 688 22, 953 110, 471 1, 977	1.76 0.90 23.60 12.95 10.57 7.37 7.37 5.80 1.24 13.22 4.13 26.34 5.45 12.20 16.60 13.82 1.61 12.93 4.49 0.46 11.15 21.49 0.46 11.15 13.42 14.10 15.45 21.49 0.46 3.10 0.74 11.44 10.75 3.50 3.10 0.74 11.44 10.75 3.50 3.74 11.44 10.75 3.50 3.74 11.44 10.75 3.50 3.74 11.44 11.44 11.44 11.44 11.44 11.44 11.44 11.44 11.44 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45 11.45	1,001 775 444 33 630 9 11 554 3,352 2,339 314 1,307 625,444 282 2,808 11,255 489 1,255 489 1,255 1,779 4,253 1,779 4,253 1,779 4,253 1,779 4,253 1,779 4,253 1,779 4,253 1,779 4,253 1,779 4,253 1,779 4,253 1,537 4,254 1,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537 4,537	.23 .48 .49 .08 .17 .01 .10 .24 .16 .6 .17 .25 .07 .07 .28 .32 .17 .05 .05 .06 .06 .06 .06 .06 .06 .06 .06 .06 .06	496, 514 162, 189 91, 635 37, 941 163, 309 71, 169 47, 203 591, 572 846, 034 977, 154 191, 881 761, 413 255, 491 581, 813 417, 943 985, 456 395, 071 295, 718 592, 004 317, 456 465, 590 3, 048, 325 553, 028 1, 955, 050 21, 288, 160 21, 288, 160 21, 288, 160 304, 756 894, 800 304, 756 66, 638
New Mexico Oregon Utah	58,404 2,301 1,159	94.93 17.58 10.23	9,636 8,117	1.24 73.63 71.64	2,151 959 2,044	3.49 7.33 18.04	209 191 10	1.46 .09	61.525 13,087 11,330
Total	13,104,889	67.02	4,174,940	21.35	2,240,581	11.46	32,658	0.17	19,553,068

By comparing the above table with one made up from the British Census of 1841, (the returns for 1851 embracing these particulars not having been yet received,) it will be seen that whilst for our oldest States, such as North Carolina, South Carolina, Virginia, Maryland and Pennsylvania, only 95, 92, 90, 78 and 79 per cent. respectively of the free population (the proportion will not be affected for the slave) were born in the States of their residence, in England there were 96 per cent.; in Ireland 99.58,; in Scotland, 93 per cent. In some of our States such as Wisconsin, Iowa and California the proportion runs down as low as seventeen, twenty-one, and eight per cent. Only sixteen per cent. in England and five per cent. in Ireland resided out of their native counties! The proportion of foreign born was not more than one-tenth of one per cent. in Scotland, one-twentieth of one per cent. in Ireland, and one-fiftieth of one per cent. in England against over eleven per cent. in the United States, thirty-six per cent. in Wisconsin, and twenty-six per cent. in Louisiana, one-half of one per cent. in North Carolina, and three-quarters of one per cent. in Tennessee.

Table XLI.—Nativities of the White Population by Sex.

	Born in t	the State.	Born out o	f the State U. States.	Born in for	reign coun-	Unkr	nown.
States and Territories.	Males.	Females.	Males.	Females.	Males.	Females.	Males.	Females
Alabama Arkansas California Columbis, District of Connecticut Delaware Plovida Georgia Illinos Indiana Iowa Kentucky Loussiana Many Loussiana Many land Massachusetts Michigan Mississippi Missouri New Hampshire New Hersey New York North Carolina Ohio Pennsylvania Riode Island South Carolina Temressee Texass Vermont Verginia Wisconsin	118, 012 31, 145 4, 532 8, 924 139, 252 27, 773 9, 664, 211 21, 406 293, 442 63, 664 290, 247 160, 562 333, 492 69, 090 135, 005 127, 150 179, 325 1, 141, 446 605, 329 890, 111 48, 558 125, 545 290, 177 22, 396 404, 331 46, 331	29, 851 3, 164 9, 451 145, 746 27, 818 9, 436 197, 027 161, 424 256, 342 19, 899 286, 687 63, 253 254, 618 165, 478 346, 133 67, 639 130, 982 130, 982 182, 336	53, 266 59, 471 6, 831 20, 242 5, 195 14, 058 62, 452 210, 225 207, 707 67, 278 79, 167 36, 386 18, 816 22, 632 67, 511 106, 688 83, 730 131, 224 10, 803 273, 435 85, 834 10, 203 10, 203 11, 204 11, 205 15, 274 10, 803 273, 435 87, 519 87, 519	87, 336 45, 684 2, 395 7, 789 18, 875 5, 131 11, 274 55, 816 189, 508 190, 988 61, 970 69, 415 24, 253 17, 978 94, 718 117, 999 94, 718 117, 999 124, 415 121, 806 140, 480 140, 480 14	989 20, 278 2, 724 19, 968 2, 770 1, 953 4, 242 63, 427 32, 692 11, 983 19, 461 40, 714 17, 534 27, 813 61, 129 30, 678 3, 236	479 1,351 2,189 18,406 2,473 787 2,210 48,433 22,845 9,031 11,940 26,594 14,161 23,198 23,198 24,699 23,915	5555 474 427 155 4442 268 2.927 1, 538 2.920 358 1, 961 1, 961 321 321 321 321 321 321 321 321 669 699 183 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869 2, 869	177 188 188 188 1 1 286 1,125 801 146 567 146 86 102 847 334 168 327 53 129 1,402 11,402 11,431 680 20 32 732
Minnesota New Mexico Oregon Utah	776 29,350 1,074 550	796 29,054 1,227 609	1,612 647 6,082 4,357	874 114 3,554 3,760	1,305 1,523 800 1,104	672 628 159 940	205 182 9	1 4 9 1
Total	6,546,753	6,558,136	[2,218,594]	1,956,346	1,239,464	1,001,117	21,591	11,067

8. Occupations.—These will also be treated of in the chapter of aggregate population, being combined for the white and free colored, and, in some cases, for white, free colored and slaves

CHAPTER IV.

FREE COLORED POPULATION.

1. Aggregate.—The free colored population of the United States in 1850 amounted to 434,495 of whom 275,400 were black, or of unmixed African descent, and 159,095 mulattoes, of mixed African and other blood.* [See table under Slaves.] The distinction was not observed in any census prior to 1850. For some remarks upon free blacks in the colonies, see ante, p. 37.

* Where the proportion is less than one-eighth of African blood the distinction of class begins to be obscured.

*Where the proportion is less than one-eighth of African blood the distinction of class begins to be obscured. The Mestizo is the issue of the Indian and the Negro, and has all the disabilities of the mulatio. The free colored are made up of those and their descendants who have been emacipated, either general law or by individuals; those who are fugitives from slavery and their descendants, with a small admixture of such as have come into the country in a state of freedom and their descendants.

The decrease in the free colored persons of Louisiana, shown in the table, in 1850, is supported by the State ecasus. It seems to be chiefly in New Orleans, where the decline has been 9.22 since 1840, or about one-half. The third nunicipality alone declined from 8.704 in 1840 to 3.524 in 1850, or nearly two-thirds. The average number of colored persons to a family in the third municipality in 1840 was ten and one-half, and in 1850 five and one-seventh. All of this is very extraordinary, and leads to the conviction that errors were committed in one or the other period, (almost certainly the first,) or that free mulatioes have been passing into the white column, which is not shown, however, in the increase of the whites in that municipality since 1840. The colored persons who are known to have left the city will not account for this decline of one-half, notwith-standing the natural increase. standing the natural increase.

TABLE XLII. - Free Colored Population of the United States.

States and Territories.	1790.	1800.	1810.	1820.	1890.	1840.	1850.
Alabama Arkansas Celifornia				571 59	1,572	2,039 465	2,265 608 962
Golumbia, District of	2,861 3,899	783 5,330 8,268 1,019	2,549 6,453 13,136	4.048 7.844 12,958 1,763	6,152 8,047 15,855 844 2,486	8,361 8,105 16,919 817 2,753	10, 059 7, 693 18, 073 932 2, 931
Himois Indiana Iowa Kentucky	**********	163	613	1,230	1,637 3,629	3,598 7,165 172	5,436 11,262 333
Louisiana. Maine Maryland Maryland Missories Michigan Mississippi Missories	538 8.043 5,463	741 818 19,587 6,452	1,713 7,585 969 33,927 6,737 120 240 607	2,759 10,476 929 39,730 6,740 174 458 347	4,917 16,710 1,190 52,938 7,048 261 519 569	7,317 25,502 1,355 62,078 8,669 707 1,366 1,574	10,011 17,462 1,356 74,723 9,064 2,583 930 2,618
New Hampshire New Jersey New York North Carolina Ohio Pennsylvania	630 2,762 4,654 4,975 6,537	856 4,402 10,374 7,043 337 14,561	970 7.843 25.333 10.266 1.899 22.492	786 12,460 29,279 14,612 4,723 30,202	604 18,303 44,870 19,543 9,568 37,930	537 21,044 50,027 22,732 17,342 47,854	23,810 49,069 27,463 25,279 53,626
Rhode Island South Carolina Tennessee Texas Vermont Virgina	3,469 1,801 361 255 12,766	3, 304 3, 185 309 557 20, 124	3,609 4,554 1,317 750 30,570	3,554 6,826 2,727 903 36,889	3,561 7,921 4,555 881 47,348	3,238 8,276 5,524 	3,670 8,960 6,422 397 718 54,333
Wisconsin Mmnesota New Mexico Toregon Utah					***************************************	185	94, 555 635 39 22 207 24
				233,504 *add 20			
Aggregate	59, 466	108, 395	186, 446	‡233,524	319,599	386,303	434, 495

The table in the chapter on Slave Population will show the distribution of Blacks and Mulattoes in the States, whether free or slave, and their proportion to the total of either class of population. The material not having been prepared when the other facts of population were being tabulated, could not now be presented in greater detail without expense and delay. For purposes of comparison, the returns have been subsequently searched for Connecticut, Louisiana, (New Orleans being separated) and New York City, and all of the facts relating to free blacks and mulattoes carefully aggregated, as will appear hereafter.

The increase and decrease per cent. of the free colored population in the great divisions of

the Union, are shown as follows.

Table XLIII.—Increase and Decrease per cent. of the Free Colored Population in Geographical Divisions.

Geographical Divisions.	1800.	1810.	1820.	1830.	1840.	1850.
New England Middle States Southern States Southwestern States Northwestern States.	31.63	12.54	6.51	39	6.11	1.71
	123.88	81.54	22.26	33.90	17.17	11.19
	57.33	50.43	27.33	29.49	8.05	12.07
	36.01	1,761.91	56.32	64.42	48.51	†19.52
	988.60	330.70	81.29	112.39	84.93	56.10

^{*} Added to make the totals published incorrectly. ‡ Excluding 4632 other persons except Indians untax of 4 This is a decrease, and the only instance. The immigration of free colored from abroad cannot be ascertained, but is very small. Their emigration is also small, consisting of those who go to Canada—those from Louissana to France, and those generally to Liberia. By the report of the Colonization Society, ande in 1859, its seems that in 32 years, 7.592 persons have been sent to that colony, including 800 to the colony of Maryland, and 1.044 liberated Africans. The "present emigrant population of the colony," is stated at "about say or seven thousand." The emigrants were from Massachusetts 10, Rhode Island 32, Connecticut 30, New York 126, New Jersey 1, Belaware 4, Maryland 189, District of Columbia 101, Virginia 24.09, N. Carolina 852, Carolina 352, Georgia 756, Alabama 49, Mississappi 505, Louisina 244, Frence See 257, Kentucky 297, Olic 45, Indiana 30, Illinois 34, Michigan 1, Iowa 3. Slaveholding States, 6,792; non-slaveholding, 457; Born free, 2,720; purchased, 204; emancipated for Liberia, 3,868.

The declining ratio of the increase of the free colored in every section is notable. In New England the increase is now almost nothing. In the South West it is much reduced, owing in some degree to errors in the Louisiana report in 1840. In the Southern States the increase is only one-fourth as great as between 1800 and 1810. The North West shows the heaviest ratios of increase, indicating a large emigration to that quarter.**

Table XLIV.—Manumitted and Fugitive Slaves, 1850.

States.	Manumitted	Fugitive.	States.	Manumitted	Fugitive.
Alabama Arkunsas Delaware Florida Georgia Kentucky Louisiana Maryland	16 1 277 22 19 152 159 493	29 21 26 18 89 96 90 279	Missouri Mississippi North Carolina South Carolina Tennessee Texas. Virginia Total.	50 6 2 2 45 5 218	66 41 64 16 70 29 83

The increase and decrease per cent. of the free colored population in each period of ten years is shown below for all of the States. The greatest increase in ten years was in Kentucky, 1800, 550 per cent.; in Ohio, 1810, 463 per cent; in Michigan, 1850, 265 per cent.; in Wisconsin, 1850, 243 per cent.; in Illinois, in 1830, 258 per cent. The least increase occurred in Massachusetts, in 1820, .04 per cent., and in 1850, 4.55 per cent.; in Connecticut, in 1830, 2.58 per cent.; and in 1840, 0.72 per cent; in Maine, in 1850, 0.07 per cent. In 1800 there was a decrease in two States; in 1820, in seven; in 1830 in two; in 1840 in four; and in 1850, in six. The greatest decrease was in Missouri, in 1820, of 42 per cent., and in Louisiana and Mississippi, in 1850, of 31 per cent. The others were in Rhode Island in the years 1800 and 1820; in Tennessee in 1800; in Delaware, Georgia, Illinois, Maine, Missouri, New Hampshire, in 1820; in New Hampshire and Vermont, in 1830, &c.

Table XLV.—Increase and Decrease per cent. of the Free Colored Population of the United States.

States and Territories.	1800.	1810.	1820.	1830.	1840,	1850.
Alabama				*175.30	*29.70	*11.08
Arkansas California				*138.98	*229.78	*30.75
Columbia, District of			*58.80	*51.97	*35.90	*20.30
'onnecticut		*21.06	*21.55	*2.58	*0.72	±5.08
Delaware	. *112.05	*58.87	†1.35	*22,35	*6.71	*6.89
Plorida					†3.19	*14.07
Georgia		*76.74	†2.10	*41.00	*10.74	*6.46
llenois			25.44	*258.20	*119.79	*51.08
ndiana		*141.10	*212.97	*195.04	*97.43	*57.55
owa		*131.17	*61.06	***********		*93.60
ouisiana		"151.17	*38.11	*78.21 *59.50	*48.81	*36.81
Taine		*18.45	+4.12	*28.09	*52.61	†31.52
daryland		*73.21	*17.10	*33.24	*13.86	*0.07
Jassachusetts		*4.41	*0.04	*4.56	*17.26	*20.36
Jichigan			*45.00	*50.00	*170.88	*4.5
dississippi		*31.86	*90.83	*13,31	*163.19	*265.34 †31.91
dissouri			†42.83	*63.97	*176.62	*66.32
New Hampshire		*13.31	†18.96	†23.15	†11.09	†3.16
Vew Jersey		*78.16	*58.86	*46.89	*14.97	*13.14
Vew York		*144.19	*15.57	*53.24	*11.49	†1.91
North Carolina		*45.76	*42.33	*33.74	*16.31	*20.81
Ohio		*463.50	*148.70	*102.58	*81.25	*45.76
Pennsylvania	*122.74	*54.46	*34.27	*25.58	*26.16	*12.06
Rhode Island		*9.23	†1.59	*0.19	†9.07	*13.3
South Carolina		*42.98	*49.89	*16.04	*4.48	*8.26
Texas		*326.21	*107.06	*67.03	*21.27	*16.25
Permont		*34,64	*20.40	12.40		
/irginia		*59.90	*20.40	†2.43 *28.35	†17.13	†1.64
Visconsin		03.30	20.07	"28.35 ·	*5.28	*8.98
110000000000000000000000000000000000000					*********	*243.24

^{*} Increase.

[†] Decrease.

^{**} On the schedules 1,467 slaves are returned in 1850, as emancipated in the slaveholding States during the previous year, increasing the total free colored population by about one in 1,800, and in Maryland by about one in 150. Admitting an equal number emancipated during every year between 1840 and 1850, and one-third of the number emancipated during every year from 1790 to 1840, and 500 annually from 1770 to 1780, (the figures will be considered to fall short of the reality, in remembering that emancipation has been retarded in later Iyears, and that those for 1850 are very low;) the total number emancipated at the South since the Revoution would be set down at 50,000. The number emancipated by general law in the other States may be

TABLE XLVI.—Increase of the Free Colored Population in the Slaveholding and Non-Slaveholding States.

	1800.	1810.	1820.	1830.	1840.	1850.
Present Slaveholding States. { Free Colored	33.11 73.94	76.79 38.52 65.80 27.19	24.92 30.04 31.61 15.43	34.62 32.23 33.66 15.65	18.40 23.51 24.14 21.80	10.49 27.40 14.98 14.38

The rank which the States held with reference to each other, considered with regard to the free colored population only, at each census, is herewith shown. Maryland, during forty years, has held the first rank. Virginia, which was first in 1790, became third in 1840, and second in 1850. Massachusetts, from the fourth, has become the thirteenth.

Table XLVII.—Relative Rank of the States and Territories with reference to the Free Colored Population.

States and Territories.	1790.	1800.	.1810.	1820.	1830.	1840.	1850.	States and Territories	1790.	1800.	1810.	1820.	1830.	1840.	1850.
Alabama Arkansas California Columbia, District of. Connecticut Delaware Florida Georgia Illinois Indiana Iowa Kentucky Louisiana Maine Maryland Massachusetts Michigan	9 7 13 16 2 4	14 8 5 12 20 15	13 10 5 20 22 16 9	22 27 13 15 17 23 18 15 8 19 1 10 26	20 28 13 10 8 23 18 19 16 14 7 21 1 12 27	20 28 11 13 9 24 19 17 15 30 14 5 23 1 10 26	22 29 24 11 15 8 25 19 17 10 32 12 9 23 1 13	Missouri New Hampshire New Jersey New York North Carolina Ohio Pennsylvania Rhode Island South Carolina Temnessee Texats Vermont Virginia Wisconsin Minnesota Mew Mexico Oregon	12 10 6 5 8 11 14 	16			!		20 30 7 4 5 6 3 1 1 1 1 2 2 8 3 3 3 3 1 2 1 2 1 3 1 3 1 3 1 3 1 3 3 3 3
Mississsppi		19	23	24	26	22	26	Utah	****						6363

The following table will show the proportion of the free colored population in each State to its total population at each of the periods named. It has decreased in New England notwithstanding its accession from its own slaves, and fugitives from other States, except in Connecticut, where there has been an increase. This increase is notable in other Northern States. In Delaware the free colored from six per cent, in 1790, in 1850 were nineteen per cent. In Maryland from 2.51 per cent, in 1790, were 12 per cent, in 1850. Nearly one-fitte of the inhabitants of the District of Columbia are free colored. In the other Southern States. except North Carolina and Kentucky the proportion is declining. In Louisiana it has declined from nearly 10 per cent. in 1810 to a little over 3 per cent. in 1850, but see note and In nearly all the other States there is a proportionate decline.

Table XLVIII.—Proportion of Free Colored to total Population.

States, &c.	1790.	1800.	1810.	1820.	1830.	1840.	1850.
Alabama Arkansas California Columbia, District of Connecticut Delaware Florida Georgia Illinois	1.18 6.60 0.48	5.55 2.12 12.86	10.61 2.46 18.08	0.45 0.54 12.25 2.89 17.81 0.51 0.92	0.51 0.46 15.44 2.70 20.66 2.43 0.48 1.04	0,34 0,48 19,13 2,61 21,66 1,50 0,40 0,75	0.29 0.29 1.04 19.46 2.07 19.75 1.07 0.32 0.64

ascertained by an estimate of their slave population at the periods of emancipation, if it be admitted that all of the slaves received the benefit of the emancipating acts. A liberal estimation will carry the figures to 50,000 or 51,000. By the mode of arranging the returns, the slaves liberated in 1849-1850 are counted still as slaves, and are, no doubt, in many cases, counted again as free colored.

The number of fugitive slaves or those who had absconded during the year 849-1850, and had not been heard from, was 1,011, by the reports. As might be supposed, the border States, Maryland, Missouri and Kentucky, show the largest proportion, being respectively one in 320, one in 1,450, and one in 2,100. In Georgia and Louisiana the proportion was one in 2,700, and one in 4,000, respectively

TABLE XLVIII-Continued.

States, &c.	1790.	1800.	1810.	1820.	1830.	1840.	1850.
Indiana		3.34	1.60	0.84	1.06	1.04	1.14
lowa				0 50	0.71	0.40	0.17
Kantucky	0.15	0.33	0.42 9.91	0.52 7.15	7.74	7.24	3.37
Louisiana	0.50	0.54	0.42	0.33	0.30	0.27	0.23
Maine	0.56	5.73	8.92	9.75	11.84	13.21	12.82
Maryland	1.44	1.52	1.43	1.31	1.15	1.18	0.91
Michigan		1.00	2.52	3.43	0.82	0.33	.0.65
Mississippi		2.06	0.59	0.61	0.38	0.38	0.15
Missouri			2.91	0.56	0.41	0.41	0.38
New Hampshire	0.44	0.47	0.45	0.38	0.22	0.19	0.16
New Jersey	1.50	2.08	3.19	4.54	5,71	5.64	4.86
New York		1.77	2,64	2.18	2.34	2.06	1.58
North Carolina	. 1.26	1.47	1.85	2.29	2.65	3.01	3.16
Ohio		0.74	0.82	0.84	1.02	1.14	1.28
Penusylvania		2.42	2.78	3.06	2.81	2.78	2.32
Rhode Island		4.78	4.68	4.33	3.66	2.98	2.48
South Carolina	. 0.72	0.92	1.10	1.36	1.36	1.39	1.34
l'ennessee		0.29	0.50	0.66	0 67	0.66	0.64
Pexas							0.19
Vermont		0.36	0.34	0.39	0.31	0.25	0.23
Virginia		2.29	3.14	3.48	3.91	4.02	3.82
Wisconsin						0.59	0.21

Table XLIX.—Sex of the Free Colored Population of the United States at several Census periods.

STATES AND TERRITO-		MAI	LES.			FEMA	ALES.	
RIES.	1820.	1830.	1840.	1850.	1820.	1830.	1840.	1850.
Alabama	318	844	1,030	1,056	253	728	1,009	1,20
Arkansas	54	88	248	314	23	53	217	1,20
alifornia				872				
Columbia, District of	1,731	2,645	3,453	4.248	2,317	3,507	4,908	5.8
Connecticut	3,886	3,850	3,891	3,820	4,058	4, 197	4,214	3,8
Delaware	6.479	7,882	8,623	9,035	C, 479	7,973	8,293	9.0
Florida	071	383 1,261	398	418		461	419	5
Reorgia	854 262	1,201	1,374	1,375	913	1,225	1.379	1,5
ndiana	654	1,857	1,876 3,731	2,777	214	813	1.722	2.6
owa	003	1,001	93	5,715 165	576	1,772	3,434	5,5
Kentucky	1,582	2,652	3,761	4,863	1,359	0 305	79	1
onisiana	4,744	7,230	11,526	7,479	6,216	2. 265 9, 480	3,556	5.1
Haine	469	610	720	726	526	580	13,976	9,9
Taryland	18,746	24,906	20.187	35, 192	20, 984	28, 032	635 32,891	20.5
Hassachusetts	3,372	3,358	4,654	4, 424	3,496	3,690	4,015	39.5
Michigan	169	159	393	1,431	136	102	314	1.1
Mississippi	239	288	715	474	219	231	651	4
dissouri	202	284	883	1,361	174	285	691	1.2
Vew Hamp-hire	439	275	248	260	486	329	289	1,2
Vew Jersey	6.490	9,501	10,780	11.798	6,119	8,802	10,264	12.0
Vew York	13,798	21,466	23,809	23, 452	16, 182	23, 404	26,218	25.6
North Carolina	7,395 2,523	9,561 4,789	11.227	13,298	7,217	9,982	11,505	14.1
Ohio Pennsylvania	15,714	18,377	8,740	12,691	2, 339	4,779	8,602	12.5
Rhode Island	1,609	1,518	22,759 1,413	25,369 1,738	16,460	19,553	25, 102	28,2
South Carolina	3, 296	3,672	3,864	4, 131	1,989 3,530	2.013	1,825	1.9
Fennessee	1,526	2,330	2,796	3,117	1,253	4,249 2,225	4,412	4.8
'exas	-,	2,000	2, 100	211	1.200	2,225	2,728	3,3
Vermont	445	426	364	375	473	455		1
Virginia	17,970	22, 387	23, 828	26,002	19. 169	24, 961	366	3
Visconsin			101	365		21,001	26,024	28.3
Minnesota				21			04	2
New Mexico				17				
New Mexico Oregon				120				
Utah				14				
	114,966	153,453	186,481	208,724	123,190	100 140		
	322,230	2009 200	100, 101	2009 124	120,190	166, 146	199,822	225,7

2. Families and Dwellings.—The families and dwellings of the free colored have not been classified distinct from those of the whites except in the States and Cities named.

Table L.—Families and Dwellings of Free Colored.

STATES AND CITIES.	1	Families	•	D	WELLING	S.	Persons to Families.	Persons to Families.	Families to led dwel lings.	Families to 100 dwel- lugs.	
	Mulatto.	Biack.	Total.	Mulatto.	Black.	Total.	Mulatto.	Black.	Mulatto.	Black.	
Connecticut Louisiana New York City New Orlean	2,568 663	1,095 858 2,326 530	1,433 3,426 2,989 1,998	326 2,297 211 1,274	939 734 721 429	1,265 3,031 932 1,703	5.32 5,48 4.62 5.49	5.38 3.94 4.62 3.59	1.04 1.12 3.14 1.15	1.17 1.17 3.23 1.24	

3. Sex.—There were, in 1850, in the United States, 208,724 males, and 225,771 females, of the free colored population.

Table LI.—Proportion of Free Colored Males to Females in the several sections of the Union.

States and Territories.	Dates.	Males.	Females	Females to 100 males.	States and Terri- tories.	Dates.	Males.	Females	Females to 100 males.
	1790 1800 1810			* *	Southern States {	1840 1850	40,691 45,224		
New England {	1820 1830 1840 1850	10,220 10,067 11,290 11,343	11,264 11,344	107.95 111.89 100.48 102.95	South-Western States.	1790 1800 1810 1820 1830 1840 1850	6.981 10.780 16.315 12,651	18,581	117.97 113.89
Middle States	1810 1820 1830 1840 1850	62.95× 84.777 98.607 109,094	91,271	* 108.87 107.66 109.20 110.24	North-Western States.	1790 1800 1810 1820 1830	5,399 10,565	4, 8·28 10, 016	89.54 94.80
Southern States.	1790 1800 1810 1820 1830	29.515 37,264			Territories and California.	1840 1850	19,578 29,368 1,044	28.789	98.03

* Sex not designated.

As with the whites, it will be seen that in New England with the free colored the females are always in excess. This excess of free colored females is found at every census in the Middle, Southern and Southwestern States; the reverse of the whites, the excess being from 113 to 121 to the 100 in the Southwest. In the Northwest and the Territories the males preponderate; in the last instance very largely.

TABEL LII .- Male and Female Free Colored at every Census.

Sex.	1790.	1800.	1810.	1820.	1830.	1840.	1850.
Males		not desig-	nated.	114,966 123,190	153,453 166,146	186, 481 199, 822	208,724 225.771

The increase of the free colored males and the females, and the per centage of increase of both together, in periods of ten years are shown in the table which follows, including those returned as "other free persons except Indians," &c. distributed in the proportion of male and female.

TABLE LIII.—Increase of Free Colored Males and Females.

Year.		Number of females		All other free except ludi- ans, sex not designated.	Total free colored.	Increase.		Free co- lored to whites as I to
1799 1800 1810 1820 1830 1830 1840 1850 Total increase of each class in 60 yrs.	112,734 153,453 186,481 208,724	120,790 166,146 199,822 225,771	8,056 12,693 13,341 17,047	59, 466 108, 395 186, 446 4, 632	59,466 108,395 186,446 23×,156 319,599 386,303 434,495	48, 929 78, 051 51, 710 81, 443 66, 704 48, 192 375, 029	82,2866 72,0006 27,7345 34,1973 20,8712 12,4752 630,6612	53.3492 39.7111 31.4407 33.0117 32.9703 36.7476 45.0018

The sex of the Blacks has not been classified distinct from that of the Mulattoes, except in the instances below.

Table LIV.—Sex—Blacks and Mulattoes.

States and Cities.	Ma	les.	Fem	ales.	Total.	Per cent. of mulattoes.	Per cent. of blacks.
	Mulattoes.	Blacks.	Mulattoes.	Blacks.	1 Otax	Males.	Males.
Connecticut Louisiana New York city New Orleans	880 6,249 1,328 3,270	2,940 1,230 4,770 685	918 7,861 1,735 4,771	2,955 2,122 5,982 1,235	7,693 17,462 13,815 9,961	95.86 79.49 76.54 68.54	99.53 57.96 79.74 55.47

Table LV.—Proportion of one hundred Free Colored Males to Females, 1850.

STATES AND	INFANCY.	,	YOUTH.		M	ATURIT	Y.	OLD AGE.					EXTREME OID AGE.	own.
TERRITORIES.	Under 5.	5 and under 10.	10 and under 15.	15 and under 20.	20 and under 30.	30 and under 40.	40 and under 50.	50 and under 60.	60 and under 70.	70 and under 80.	80 and under 90.	90 and un- der 100.	100 and upwards.	Age unknown.
Alabama Arkausas California Columbia, Dist. Connecticut Delaware Florida Georgia Illinois Indiana Iowa Kentucky Louisiana Maryland Maryland Maryland Mississippi Missouri New Hampshir New Jersey New York North Carolina Ohio Pennsylvania Rhode Island South Carolina Chief Texas Vermont Virginia Wisconsin Wisconsin Wisconsin Oregon Utah	101.8 99.6 109.3 87.8 97.0 97.0 97.0 114.2 101.1 112.1 197.2 101.5 121.2 101.5 101.5 101.5 101.5 101.5 101.5 99.9 99.9 99.9 96.3 101.1 101.7 99.9 99.9 96.3 101.1 101.7 99.9 99.9 96.3 101.1 101.5 99.5 96.3 101.1 101.5 99.9 99.9 90.3 101.1 101.5 99.9 90.3 90.3 101.1 101.5 99.9 90.3 101.1 101.5 99.9 90.3 101.1 101.5 99.9 99.9 90.3 101.1 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5 101.5	96.5 96.2 99.5 90.3 103.6 107.4 96.0 92.9 105.1 105.0 96.6 101.0 103.9 98.4 102.4 104.3 71.0 80.9 99.6 64.0	107.5 97.6 77.1 101.4 101.1 91.7 107.1 110.9 95.8 94.8 104.4 95.1 102.6 107.6 115.7 97.0 92.5 76.0 68.3 99.3 148.0	124.1 106.5	89,8 114.6 110.3 148.7 108.6 105.7 108.6 105.7 108.6 105.7 76.5 107.3 104.1 1153.3 104.1 1153.3 104.1 1153.3 104.1 1153.3 104.1 1153.3 104.1 1153.3 104.1 1153.3 104.1 1153.3 104.1 1153.3 104.1 1153.3 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.7 105.	99.6.1 136.6 14 100.0 1 100.1 1 100.1 1 100.1 1 100.1 1 100.1 1 100.1 1 100.1 1 100.1 1 100.1 1 100.1 1 100.1 1 100.1 1 100.1 1 100.0 1 100.1 1 100.0 1 100.1 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0 1 100.0	56.1 105.9 99.1 162.0 98.9 99.1.6 992.7 106.3 143.8 69.5 1192.9 90.0 117.1 126.5 91.9 117.1 114.4 125.7 1114.5 4 125.7 1112.8 65.3 33.3 33.3 33.3 33.3 33.3 111.7	95.3 103.0 105.1 94.0 103.1 154.2 149.4 84.3 64.2 103.8 116.6	176.5 109.5 86.7 115.0 152.2 115.6 74.7 500.0 99.7 244.1 103.4 107.4 122.4 173.3 100.0 107.8 116.8 107.4 1182.7 143.8 117.4 1182.7 143.8 117.0 100.0 100.0	92.3 157.1 125.7 125.9 91.2 	100.0 33.3 33.3 116.0 133.3 225.0 100. 109.6 248.5 50.0 136.5 50.0 136.5 150.0 100.0 100.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0 105.0	550.0 140.0 76.4 200.0 155.5 80.0 128.5 138.8 409.0 121.7 100.0 121.7 183.3 90.9 128.5 572.7 7700.0 162.5 45.4	300.00 150.30 25.00 200.00 200.00 200.00 1883.3 100.00 100.00 400.00 400.00 166.66 60 14.2 233.3 14.2 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00 1100.00	33.3.3 33.3.3 200.0.0 135.5.5 125.0 18.7 41.3 50.0 100.0 314.5 85.7 100.0

100,00

4. Age.—It will be seen by the table that in the very aged class of free colored there are, in general, a large preponderance of the females, the most signal exception being in Tennessee. But the whole table is worthy of study and reflection.

Table LVI.—Ages of the Free Colored Population of the United States, 1830, 1840, and 1850.

10 and under 24	28.54 18.83 14.58 7.80 .21	Males. 56,284 52,805 35,321 28,274 13,513 284	55 56 41 30 17	5.062 5.592 1.682 0.371 5,753 362	Total 111, 3- 109, 35 77, 00 58, 64 29, 26	16 28.9 97 28.3 93 19.9
10 and under 24 " 43.079 48.188 91.217 24 " 36 " 27,650 32.541 60.191 36 " 55 " 22.271 24.377 46.598 55 " 100 " 11,509 13,425 24.934 100 and upwards 269 386 655	28.54 18.83 14.58 7.80 .21	52,805 35,321 28,274 13,513 284	56 41 30 13	5,592 1,682 0,371 5,753	109,38 77,00 58,64	97 28.3 93 19.9
Total	100.00	186, 481			6-	66 7
		100, 101	199	9,822	386,36	100,0
Ages.	Males.	Fema		T.	otal.	Ratio per cent.
Uuder 5 years of age 5 and under 10 years of age 10	30, 319 22, 806 26, 061 20, 395 35, 782 26, 153 18, 199 11, 771 6, 671 2, 878 1, 106 319 114	1	246 247 399 765 772 741 582 862 862 540 229	55 55 43 77 55 37 24 14	0, 821 8, 052 2, 308 3, 794 7, 547 7, 547 7, 940 4, 353 4, 033 6, 316 6, 316 6, 318 859 343	14.00 13.36 12.04 10.08 17.85 12.71 8.73 5.60 3.23 1.45 .60 .20

Table LVII.—Classification of Ages and Sex of the Free Colored Population of the United States, 1850.

ider 50	Females.	98 98 94 44 45 45 45 45 45 45 45 45 45 45 45 45	19,741
40 and under	Males.	8.4-1-2-2-3-2-2-3-2-3-3-4-4-3-3-3-3-3-3-3-3-3	18,199
and under 40.	Females.	프로디션 프로	29,072
30 and un	Males.	の の の の の の の の の の の の の の	26,153
and under 30.	Females.	82 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	41,765
20 and u	Males.	66.57	35, 782
nder 20.	Females.	191 4 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	23, 399
15 and under 20	Males.	2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2	20,395
10 and under 15.	Females	正常8号211478	26,947
10 and u	Males.	### ##################################	26,061
under 10.	Females	### ##################################	29,246
5 and ut	Males.	88.2 4.7 4.2 4.2 4.2 4.2 4.2 4.2 4.2 4.2 4.2 4.2	28,806
under 5.	Females	24	24,905
1 and u	Males.	84 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	24,743
ır 1.	Females	9	2,600
Under	Males.	8 9 9 - 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	5,576
	STATES AND TERRITORIES.	Alabama Arkensas California Columbia, District of Columbia, District of Columbia Delaware Frorita Georgia Illinos Illi	Total

Table LVII.—Clussification of Ages of the Free Colored Population—Continued.

STATES AND TERRITORIES.		100 Jan	50 and ur	and under 60. 60 and under 70. 70 and under 80.	0 and un	der 80.	50 and un	80 and under 90, 30 and under 100, 100 and upwards.	0 and un	der 100.	n pur 001	pwards.	Age unknown.	known.	To	Total.	
	Males.	Fem.	Males.	Fem.	Males.	Fem.	Males.	Fem.	Males.	Fem.	Males.	Fem.	Males.	Fem.	Males.	Females.	Aggregate.
Alabama	63	19	43	98	18	31	1 22	133	143	101	67	7.0		-	1.056	1 900	9 0 0
Arkansas	92.8	ें द	12	15	<u>SI</u> 0	6	e en	-	:	दुदर	:	:			314	294	209
Columbia District of	926	353	115	503	25 62	0	00		· · · · · ·		:	. 1	:	:	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	060	965
Commetticut	237	269	147	161	19	8	25.	66	310	7	post :	n en	· m		3,820	20,00	7,693
Delaware	16	920	910	505 605 605	143	132	40	33°°	17	13	८१ र	ಣ -	15	5	9,035	9,038	18,073
Georgia	65.0	66	44	67	35	44	0 00	0 20	20 00	14	4 03	T 7	:-		1.375	1.556	933
Himois	171	194	64	7.4	27	25.	.	=======================================	2	4	1	· CX	. —	ଊ	2,777	2,659	5,436
hdlana	9	21.2	qqr	12	20	23.0	91	16	~	0		9	0	14	5,715	5,547	11,262
Kentucky	458	440	335	334	17.8	156	623	99	20	255	9		4		4,863	5, 145	10,01
Louisiana	370	683	17.0	450	100	156	35	(2)	Ξ	45	11	21	91	000	7,479	9,983	17, 469
Maryland	9,104	9,959	1.949	1.334	503	60.5	00 tr	930			:-	άΣ.	:		756	630	1.356
Massachusetts	723	337	661	158	19	888	66	38	2	16	100	200	53	12	4,494	4,640	790.6
Michigan	200	98	88	G 2 6	0,1	25.0	_ `	ನಾ ಅ	:	:	7	_ (cv	_	1,431	1,159	2,583
Missouri	100	3.3	64	35	- 6	77	2° L	20				24 <			4/4	1 955	085
New Hamp-hire	3	66	15	27	- S		000	000	- C?	r G1	4 5-4	7	,	1	12. C	960	590.2
New Jersey.	715	625 1	407	439	166	2	63	7.0	533	201	es :	2	6	6	11,798	19.019	23,810
New York Conding	1,4,5	1,4,6	200	06.8	268	355	100	171	24	44	27	14	1- (55	23, 452	25.617	49,069
Ohio	500	534	413	200	137	28.0	D 00	103	22	0% -	- 11	- x	34.0		13, 298	14, 165	27, 463
Penn-ylvania	1,467	1,513	147	790	297	357	120	150	55	09	000	15.0		30	25, 369	9x, 955	53.696
Rhode Island	Z.	158	200	106	40	51	15	500	_	-1			-	3 -	1,738	1.932	3,670
South Carolina	250	Z i	105	151	47	53	255	41	00	22	ಣ	(-0	_		4,131	4,829	8, 960
Tempessee	202	210	123		5,0	26	530	χ. (c)	=======================================		- 1	_		4	3,117	3,305	6, 123
Vermont	58	61	₹ 5.	2.5	0 00	10	-	2 6			:-	:-	:		250	2:	180
Virginia	1, 2, 59	1.461	7.6.1	092	349	455	137	: 33	- 15	6.1	50	33.	:- :	101	600.90	98 331	54 333
7. 1	15	13	20	≎र	20	_	00								365	270	625
S Mumesota	:	:	:	:	:	:	:	:	:	-: ::		:			[G	2	330
Oregon	?	:		:	:	:	:	:	:	•	:	:	:		17		3.50
	1 61														120	ž =	707
	-		0 000														
	11,773	12,582	6,671	7,369	2,873	3,438	1,106	1,512	319	2-10	7	666	150	136	208, 724	225,771	434, 495

Table LVIII. - Ages of the Free Colored Population, 1850.

Total.	9. 514.3 944.1 514.14.29.9 9. 8.84.84.89.9.9. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4.	434, 495
Сикпоми.		256
100 and state.	π. Α. Λ. Λ. Λ. Λ. Δ.	343
90 and under 100.	73	829
80 and under 90.	84 Frest888 - 83548 4545489894882000	2,618
70 and un-	42 42 43 44 45 45 45 45 45 45 45 45 45 45 45 45 45 45 45 45 45 45 45 45 45 45 45 45 45 45 45 45 45 45 45 45 45 45 45 45 45 45 45 45 45 45 45 45 45 45 45 45 45 45 45 45 45 45 45 45 45 45 45 45 45 45 45 45 45 45 45 45 45 45 45 45 45 45 45 45 45 45 45 45 45 45 45 45 45 45 45 45 45 45 45 45 45 45 45 45 45 45 45 45 45 45 45 45 45 45 45 45 <td< td=""><td>6,316</td></td<>	6,316
-00 and un-	27.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8	14,033
50 and under 60.	### ##################################	24,353
40 and under 50.	1, 286 1, 286	37,940
30 and un- der 40.	28. 20. 20. 20. 20. 20. 20. 20. 20. 20. 20	55,995
20 and un- der 30.	88 88 87 58 81 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	77,547
15 and un- der 20.	## ## ## ## ## ## ## ## ## ## ## ## ##	43, 794
10 and under 15.	26 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	52,308
5 and undated	6 6 6 6 7 7 7 7 7 8 8 9 8 8 8 8 8 8 8 8 8 8 8 8	58,052
l and un- der 5.	286 287 1034+ 1034+ 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034- 1034-	49,645
Under i.	25 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	11,176
STATES AND TERRITORIES.	Alabanta. Arkausas Columbia. Columbia. Columbia. Florida Flori	Total

Table LIX.—Proportion of the different Ages to the Total Free Colored Population.*

1820),		1830	0.	1840.	185	0.
Ages. Under 14 14 and under 25 26 and under 45 45 and upwards All other persons except Indians not taxed	52,862 50,631 36,474	39.28 22.20 21.26 15.32	Under 10 10 and under 24 24 " 36 36 " 55 55 " 100 100 and upwards	91,217 28.54 60.191 18.83 46,598 14.58 24.934 7.80	111, 346 28.8 109, 397,28.1 77, 003 19.2 58, 645 15.1 29, 266, 7.3	Under 1 22 1 and under 5 33 5 " 10 8 10 " 15 8 15 " 20	49, 615, 11, 43, 58, 652, 308, 12, 304, 43, 154, 10, 68, 77, 547, 17, 85, 51, 325, 12, 71, 37, 9, 16, 31, 61, 31, 61, 41, 52, 618, 69, 859, 9, 20
Total	238, 156		•••••	319,599	386,303		431, 195

Table LX.—Ratio of Ages and Sex of Free Colored Population at several periods.

1. Proportion of Free Colored Males and Females, 1820 and 1830.

		1820.				1830.	
AGES.	Males, per cent.	Females, per cent.	Proportion of males to fe- males as 160 to	AGES.	Males, per cent.	Females,	Proportion of males to fe- inales as 100
Under 14 14 and under 26 26	42.27 21.30 20.80 15.63	38.00 23.89 22.50 15.61	96.3 120.15 115.91 107.09	Under 10 10 and under 24 24 36 36 55 100 100 and upwards	31.72 28.07 18.02 14.51 7.50 .18	28.49 28.97 19.59 14.64 8.08 .23	97.23 111.74 117.7 109.23 116.64 143.5

2. Proportion of Free Colored Males and Females, 1840 and 1850.

4. 3	roportion		0000760 13	acco and remaces, re	710 6760 10		
		1840.				1850.	
≜ GES.	Males, per cent.	Females, per cent.	Proportion of males to fe- males as 100 to	AGES.	Males, per cent.	Females, per cent.	Proportion of males to fe- males as 100 to
Under 10 10 and under 24 24	30.18 28.39 18.94 15.16 7.25 .15	27.55 28.32 20.86 15.21 7.88 .18	97.83 107.17 118.00 107.42 116.58 127.46	Under 5 5 and under 10 10 " 15 15 " 20 20 " 30 30 " 40 40 " 50 50 " 60 60 " 70 70 " 80 80 " 90 90 " 100 100 and upwards. Unknown	14.53 13.8 12.49 9.77 17.14 12.53 8.72 5.64 3.20 1.38 .53 .15 .05	13.51 12.95 11.63 10.37 18.5 12.88 8.7! 5.57 3.96 1.52 .67 .24 .1	100.6 101.53 100.71 114.73 116.72 111.16 10-47 106.89 110.36 119.46 136.71 169.28 200.87 90.67
	100.00	100.00	107.2		100.00	100.00	108.17

^{*} The sex was not distinguished, as before remarked, for the free colored at any Census previous to 1820.

Tables LXI.—Ages of the Free Colored Population, separating Blacks and Mulattoes, in the places named, in 1850.

				^								
		CO	NNECTI	CUT.			L	OUISIA	NA.			
AGES.	Bla	icks.	Mula	attoes.	Total.	Bla	acks.	Mut	attoes.	Total.		
	М.	F.	M.	F.		М.	F.	M.	F.			
Under 1 1 and under 5 5 " 10 10 " 15 15 " 20 20 " 30 30 " 40 40 " 50 50 " 60 60 " 70 70 " 80 80 " 90 90 " 100 100 and upwards Age unknown	536 256 325 304 262 629 417 287 190 125 51 22 5 1 3	51 250 314 305 297 561 420 304 216 132 71 24 6 3 1	20 84 109 93 99 186 126 80 47 22 10 4	21 110 98 106 100 172 121 85 5.2 29 18 4 1	145 710 848 808 758 1,548 1,084 756 506 308 150 54 12 4	47 81 136 101 112 181 167 165 139 79 46 20 4 10	65 89 130 159 138 241 339 305 269 202 70 52 23 9	144 829 1,052 958 592 966 733 513 231 93 41 15 7	148 842 1,052 875 860 1,135 670 414 218 86 35 22 12	1,844 1,841 2,370 2,093 1,762 2,934 1,653 1,053 592 2,334 1,22 566 32 1,9		
Aggregate	2,940	2,955	880	918	7,693	1,288	2,091	6,189	7,894	17,462		
		N	EW YOU	RK.			NEV	V ORLE	ORLEANS.			
AGES.	Bla	eks.	Mula	ttoes.	Total.	Fotal. Blacks.		Mula	ittoes.	Total.		
	M.	F.	М.	F.		M.	F.	M.	F.			
Under 1 1 and under 5 5 " 10 10 " 15 15 " 20 29 " 30 30 " 40 40 " 50 50 " 60 60 " 70 70 " 80 80 " 90 90 " 100 100 and upwards Age unknown	101 348 429 421 369 1,035 955 633 294 130 34 8 1	76 419 483 457 528 1,469 1,121 772 375 174 73 97 6 2 2	51 142 186 102 91 292 247 145 48 19 3 2	42 153 162 152 165 449 326 157 76 29 18 4 1	270 1,062 1,260 1,132 1,153 3,245 2,649 1,709 793 352 128 41 8 3 10	50 18 57 35 58 111 106 82 42 12 8 1 4 3	61 11 74 52 69 156 227 189 181 121 49 28 20 7	75 420 543 502 282 488 487 283 109 37 15 2	77 429 566 499 502 949 789 424 280 153 58 24 13	263 878 1,240 1,088 911 1,704 1,574 1,002 671 353 134 62 37 16		
Aggregate	4,765	5,984	1,330	1,736	13,815	658	1,245	3,283	4.775	9,961		

Table LXII.—Ratio per cent. of Ages of the Free Colored in 1850.

States and Territories.	Under 1.	1 and undder 5.	5 and under 10.	10 and under 15.	15 and nn- der 20.	20 and under 30.	30 and under 40.	40 and under 50.	50 and undder 60.	60 and un- der 70.	70 and under 80.	80 and under 90.	90 and nn- der 100.	100 and over.	Unknown.
Arkansas. California Columbia, District of Connecticut. Defaware Florida. Georgia Hinors. Indiana. Iowa. Kentucky Louisiana Maine. Maryland. Massachusetts. Michigan. Mississippi.	0.31 2.49 3.00 2.68 2.58 2.58 11.80 2.42 2.36 2.20 2.20 2.15 2.20 2.15 2.20 2.15 2.20 2.15 2.20 2.15 2.20 2.20 2.20 2.20 2.20 2.20 2.20 2.2	10.54 9.07 11.93 9.37 13.63 12.80 9.67 8.65 11.33 9.38 13.29 12.10 10.83 8.80 12.41 13.09 12.85 9.19	13.42 10.85 0.94 13.11 11.00 15.23 17.06 13.17 13.57 11.65 13.57 11.65 13.57 11.65 11.43 10.66 11.14 12.50 15.31 14.26 15.31 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.37 16.	13.299 12.01 13.222 11.41 11.41 12.55 14.10 11.11 11.11 10.39 9.50 12.45 12.18 9.50 12.45 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18 12.18	10.68 11.02 8.94 10.25 11.09 9.5, 11.09 11.09 9.5, 10.85 11.0.5 9.75 9.88 8.52 9.88 9.92 9.15 10.5 11.05 11.25 10.5 10.5 10.5 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05 11.05	17.20 20.09 16.35 17.30 20.04 17.39	9.711 11.511 27.86 12.86 10.90 10.90 10.90 10.45 13.60 11.58 11.59 11.59 11.59 11.59 11.59 11.59 11.59 11.59 11.59 11.59 11.59 11.59 11.59 11.59 11.59 11.59	10.53 11.85 9.67 9.63 7.53 7.63 8.16 6.59 7.62 9.48 9.47 10.57 10.96 10.97 10.96 10.77 11.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.52 10.	6.91 3.74 6.06 6.58 5.14 4.61 5.49 5.43 3.31 8.97 6.03 6.64 4.57 6.88 7.64 4.57 5.93 4.57 5.93 4.57 5.93 7.59 5.73 5.73 5.73	0.62 3.16 4.00 3.20 4.61 3.79 2.54 1.80 3.39 1.35 4.58 4.58 5.18 2.86 4.45 2.86 4.46	3.45. 0.21 1.48 1.952 1.952 2.70 0.60 3.34 1.39 1.77 1.48 1.64 0.89 2.80 1.11 1.27 1.41 1.92 2.48 1.195 1.195 2.80 1.112 1.10 1.102 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.103 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003 1.003		.38 .13 .16 .17 .65 .78 .32 .21 .25 .11 .19 .77 .21 .14 .15 .13 .22 .23 .25 .25 .25 .25 .25 .25 .25 .25 .25 .25	.055.03 .54.20 .055.05 .077.18 .088.077.08 .091.199 .066.055.094	.04 .01 .03 .05 .11 .03 .05 .20 .09 .11 .19 .08 .01 .08 .12 .05 .01 .08 .12 .05 .01 .08 .14 .08
Wisconsin State of Minnesota (Minnesota (New Mexico) (Oregon) (Utah).	3.31	9.13 4.55 19.81 20.83	12.91 5.13 15.46 8.33	9.76 15.38 9.66	8.50 15.39 4.55 10.14 20.83	21.58 33.33 36.36 25.60	20.79 20.51 36.36 14.01 12.50	6.77 10.26 18.18 4.35 4.17	4.41 .97 8.33	1.58	0.63	.47	.16		

5. Births, Marriages and Deaths.—The Births being considered as including only those under one year of age, it will be necessary to refer to that column of the classification of ages. The proportion to the whole free colored population will be one birth to every 39 persons. Separating the black from the mulatto the following will result for two States and two Cities

States and Cities.	Fre	e colored bi	rths.	Free	colored marris	ages.
States and Ottles.	Mulattoes.	Blacks.	Total births.	Mulattoes.	Blacks.	Total.
Connecticut	251 93	104 150 177 111	146 404 270 263	15 52 18 33	2 21	17 52 39 33

Marriages.—The free colored marriages were not separated from those of the whites. They seem not to have been noticed at all upon the returns in most of the Slave States. The reports of Registration in the States do not separate the colors. The colored marriages are condensed from the returns for Connecticut &c., as above. There were 117 deaths of blacks and 28 of mulattees reported in Connecticut; 63 blacks and 177 mulattees in Louisiana; 28 blacks and 9 mulattees in Michigan, of the free colored population in 1850. For the other States the mulattees and blacks are combined in the tables.

lattees and blacks are combined in the tables.

6. Deaf, Dumb and Blind.—Objection was taken to the statistics of the Deaf and Dumb, Blind. See, for 1830 and 1840, so far as they relate to the non-Slaveholding States, and a memorial was sent to Congress from several persons in Boston, protesting against their publication. The memorial, a history of which is given on the next page, was referred to the Department of State, and that Department entrusted its examination to a gentleman who had

been charged with the preparation of the census of 1840 for the press.* The Secretary in transmitting his Report, now in manuscript in the office, and dated February 12th, 1845, says:

"On a review of the whole, two conclusions, it is believed, will be found to follow inevitably. The one is that the correctness of the late census in exhibiting a far greater prevalence of the diseases of insanity, blindness, deafness, and dumbness, stands unimpeachable. That it may contain errors, more or less, is hardly to be doubted. It would be a miracle if such a document, with so many figures and entries, did not. But to that they have, if they exist, materially affected the correctness of the general result, would seem hardly posthat they have, if they exist, materially affected the correctness of the general result, would seem hardly posthat. Nothing but that the truth is so, would seem capable of explaining the fact that, in all the non-Slave-sible. Nothing they expected the consustance of these diseases among the free blacks than among the slaves of the other States. They are indeed vastly more so among the most favorable of the former than in the least favorable of the latter."

The leading fact relied upon by the memorialists was the mention of insane, or deaf and dumb colored persons in towns, townships, &c., in the free States, where the census reported no free colored persons at all, or a less number, or only an equal number existing. To this it is answered in the report that the memorialists have reference to uncorrected copies of the census in manuscript in Boston, and not to the corrected originals as published by the State Department. These originals, when consulted, greatly reduce the number of alleged discrepancies. Others of them are explained by the omission of the census takers after entering the colored person in the insane column to enter him again in the population column. The memorialists only extended their examination to the Northern States. The present Superintendent of the Census extended the examination to the Slaveholding States also, and found the same omissions existing there both in 1830 and in 1840, and is of the opinion that they occurred generally throughout the country. † The insane and deaf and dumb &c., of the colored poputation would therefore bear a larger proportion, as well at the South as the North, according to the published census, to the whole of that class, than was the fact. The memorialists therefore did not meet the whole case. The ratio in the free States where the colored are comparatively few, would of course be more affected by the omissions than in the Slave States, where they are very numerous. The census takers in 1830 and 1840 had the right under the act to locate on the returns persons without a regular place of abode, wherever they might be found, or in any part of the district most convenient, and this accounted for deaf and dumb, &c., colored, appearing sometimes in places where the residents would afterwards deny the existence of any such.

A strong circumstance supporting the census of 1840 grew out of its near correspondence with that of 1830, in the ratio of the affected to the whole colored population. It becomes necessary to suppose that different sets of persons, residents of the localities, without concert, after a lapse of ten years, and with all the checks imposed by the census law, and the publicity required in the exposure of the returns before sending them to Washington, have fallen into the same errors, designedly, which no one can for a moment suppose, or accidentally.

Notwithstanding these explanations, and the very strong support given by one census to the

other, there still remains the chance, in either, of insane, or deaf and dumb white persons falling by accident into the colored columns. The chances for this error were equal in every part of the Union, though such an error in the non-Slaveholding States, as before remarked, would have vastly more effect than in the others. For example, a mistake of 1 where the total is 100, will make a difference of one per cent., but where the total is 1,000 it will be but onetenth of one per cent.

Since the results of the census of 1850 have been ascertained, it is quite probable that the ratios at the North in 1830 and 1840 did suffer for some of the reasons above given, as the three cannot be reconciled upon any other supposition, and the first cannot be attacked upon any ground which would materially invalidate it. If no greater disposition may be supposed among the free colored to withhold the information in 1850 than in 1840 or 1830, the only chance of error would remain of their insane, &c., being accidentally entered under the white column, from the neglect of the marshal to indicate the color of the person. Such omissions

a few instances occur, increasing the whites and the insane whites, and diminishing the and the insane colored, and they will perhaps account for a small part of the decline, on -- the small ratio of the increase in some cases, of free colored at the North.

* Feb. 26th, 1844.—Motion made by Mr. Adams, of Mass., in the House, directing inquiries in regard to certain alleged errors in the Census.

May 16th, 1844.—Letter received from the Secretary of State informing the House that no such errors had been discovered.

Jan. 28th, 1845.—Resolution adopted directing the Secretary of State to inform the House of the steps taken

Jan. 28th, 1845.—Resolution adopted directing the Secretary of State to inform the House of the steps taken to ascertain whether the errors imputed by certain memorialists existed, and whether they were of such a character as to impeach, the general correctness of the Census.

Feb. 12th, 1845.—Letter received from the Secretary of State, transmitting a report in relation to alleged errors in the Census report. The letter and report were referred to a select committee from Massachusetts, New York, Pennsylvania, Maine, Indiana, Maryland, North Carolina, South Carolina and Georgia, but no further action seems to have been had upon them.

For example, taking up at random the first schedules which come to band. In the schedules of 1830, on page 52, under the head of Edgefield District, S. C., there is one colored deaf and dumb not reported in the total colored; Chesterfield District, page 32, one in the same way, &c., &c. In the schedules of 1830, in Laurens District, S. C., one on page 28; on page 38, one; on page 44, one; in Lexington District, on page 5, one; on page 43, one; in Missouri, St. Charles county, on page 3, one; in St. Louis county on page 1, lone; instance, one page 2, one; in Missouri, St. Charles county, on page 3, one; in St. Louis county on page 3, there; on page 4, one; in St. Louis county on page 4, one; in St. Louis county on page 3, one; in St. Louis county one; in St. Louis county on page 3,

Admitting however the census of 1850 to be entirely correct, and the others incorrect, the proportion of the whole colored persons, deaf, dumb and blind, in the non-slaveholding States is one in every 919, and in the Slaveholding States, one in every 1,517. For the insane and idiotic the proportion in the non-Slaveholding States, is one in 709; in the Slaveholding States, one in 1,821. But if errors are admitted in all of the Census, and that they would probably balance each other, a mean of the three shows for the deaf and dumb and blind, insane and idiotic, one in every 505 colored in the non-Slaveholding States, and one in every 1,446 in the Slaveholding States. Such a table will be found in the Chapter of Aggregate Population. The columns for the mean being made up from other similar columns do not express the result exactly, but yet with sufficient approximation.

Table LXIII.—Deaf and Dumb, Blind, &c., Free Colored, 1850.

States.	Deaf and dumb.	Blind.	Insane.	Idiotic.	Aggregate	States.	Deaf and dumb.	Blind.	Insane.	Idiotic.	Aggregate
Alabama Arkansas. California Comsetieut Columbia, Dist. of Delaware Florida Georgia Illmois Indiana Iowa Kentucky Louisiana Mane Maryland Massachusetts Michigan Mississippi	6 2 4	2 1 12 8 14 1 4 5 12 20 20 63 6	2 6 9 20 2 7 2 11 5 44 19 1	2 4 3 14 1 2 13 20 6 2 48 5 3 2	5 3 28 22 52 1 8 11 36 47 40 8 193 32 5 3	Missouri	5 7 7 7 10 15 3 2 2 2 1 13	3 2 29 44 27 12 28 6 14 9 1 1 85	9 34 10 14 49 7 4 5 	1 13 21 28 17 35 4 5 5 2 90 2	5 3 56 106 72 53 127 20 25 21 1 4 235 2

Table LXIV.—Ages of Free Colored Deaf and Dumb, and Blind in 1850 in several States.*

			Dea	ıf an	d du	mb.							Blind.			
States.		nd er 10	10 a										30 an der		70 an wai	
	M.	F.	м.	P.	м.	F.	м.	F.	м.	r.	M.	F.	м.	F.	M.	F.
Vermont	1		6	5	1	1 1	2	1	 1 1	2	8	5	27	23 4	20 2	35
Louisiana				2				• • • •		1 	1		3	2	6	6 3
Ohio Michigan								1			1		4			

specifications of error made by them, cleven were the result of their consulting the Boston copy of the returns, and sixteen others were cases in which there might or might not have been error. Most of the other cases admitted of the explanation in the text. For example, they say: "Deputy Marshal W——states there were 133 colored lunaries in the family of W——, but on another page he says there are no colored in said family." By referring to the returns in this office, the Marshal appears to he "E———and so far from saying there are no colored, he actually returned seven. Again, the memorialists say, in the family of P——, town of Pepperell, there are sixteen colored lunatics, &c., after it is stated in another place there are no colored persons in the family." The returns show that the marshal did not mention any such colored lunatics, and none are published. They say, again, "that nineteen colored persons were reported deaf and dumb or blind, &c., in Higham and Scituate, and that the deputy marshal never reported such persons have lived there within twelve years, and that the deputy marshal never reported such persons." By reference to the office reports, it appears that the marshal did return them; that it was not necessary, as before said, that the parties should have lived in the towns mentioned, but if transient persons, might have been entered any where, they accidentally happened to be. Besides, nineteen affections such as blind, &c., do not necessarily indicate nineteen individual, affected, but may only embrace six, as a person is sometimes blind and insane, blind and idiotic, blind, deaf and dumb, &c. Finally, the memorialists say they have made private inquiries in forty four towns of Massachusetts, and have hot found one colored lunatic or idiot." In another place they admit that the State authorities in the same counties found sixteen at public charge, exclusively of those at private charge. The printed Census gave but forty.

* See corresponding tables of white population, and remarks, p. 58, et seq.

Table LXV.—Ages of the Free Colored Idiotic and Insane in 1850 in several States.

				In	saı	ne	Fi	e e	C	olo	rec	l.						Id.	ioti	ic	Fr	ee	C	olo	red	1.		
States.		onaer 10.	10 and un-	der 20.	20 and un-	der 4	40 and nn-		60 and nn-	der 8	80 and up-		/Potal	t Otali.	TIndar 10		10 and un-	der 20.	20 ани пп-	der 40.	40 and up	der 60.	60 and un-		SO and up-		-	l otal.
	m	f	m	f	m	f	m	f	m	f	m	f	m	f'	m	f	m	f	m	f	101	f	m	f	m	f	m	f
Vermont Virginia South Carolina Louisiana Tennessee Arkansas Ohio Michigan Wisconsin			3 2 1 2			5	7 1 2 1	11 2 2			1	1	19 11 6 11 11 11	27 29 3 	6 1 1	4	14 1 2 1 2 1	11	27 3 1 5 2	27 2 4 2 6	1 11 	9	5	4	· i		1 64 5 2 2 10 3 1	

More minute particulars of the free colored insane, idiotic, &c., will be given under the Chapters treating of "Slaves," and of "Aggregate Population," as the tables have been generally united.

7. Nativities.—The tables, except as to two or three leading particulars, ale again combined with those of the whites.

Table LXVI.—Nativities of the Free Colored Population of the United States.

States and Territories.	Born in	the State.	Born out o	U. States.		n foreign itries.	Unkn	own.
States and Territories,	Males.	Females	Males.	Females.	Males.	Females.	Males.	Fem.
Mahama Arkansas Alifornia Joliumbia, District of Jonnecticut Joliumbia, District of Jonnecticut Joliumbia, District of Jonnecticut Jonnect	758 165 60 2,550 2,945 8,467 1,923 1,308 2,593 1,308 2,593 24 3,739 44,485 2,719 452 165 12,939 17,680 12,939 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,693 17,6	883 128 9 3,417 3,132 8,465 1,356 2,556 2,556 3,936 8,381 479 38,871 10,451 10,451 119,895 13,879 6,0,33 788 22,165 1,377 218 28,090 67 7 4 62 2	279 138 641 1,655 685 559 46 133 1,396 3,073 140 1,106 387 178 571 1,348 898 144 492 482 1,655 5,089 333 6,451 7,367 563 68 584 117 266 255 14 10 23 12	310 159 82,386 666 570 170 1,267 2,988 140 1,186 892 98 153 11,339 745 121 451 83 1,454 45,275 6,211 77,796 74 634 199 11 11 12 12 12 13 13 14 14 15 16 16 16 16 16 16 16 16 16 16 16 16 16	5 1 1 161 3 127 7 15 12 16 19 1 1 8 8 238 8 11 103 232 232 232 53 3 15 15 15 15 10 10 10 10 10 10 10 10 10 10 10 10 10	6 6 2 12 2 40 3 3 14 4 24 16 16 16 16 16 16 16 16 17 3 3 7 7 16 16 18 130 8 2 2 13 3 17 3 3 13 17 3 13	14 10 10 10 63 2 7 57 30 17 33 18 33 125 28 10 12 2 3 3 7 9 30 30 4 2 2 2 3 3 3 4 3 4 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 	3 3 12 3 1 1 1 4 13 2 2
Total	168,577	185,893	36,839	37,078	2,033	2,057	1,275	74

Table LXVII.—Nativities of the Free Colored.

States, District and Territories.	Born in the State.	Ratio per cent.	Born out of the State and in the United States.	Ratio per cent.	in Fo-	Ratio per cent.	Unknown.	Ratio per cent.	Aggregate.
	Borr	Rai	Bor the S in the State	Rat	Born i reign tries.	Rat	Unk	Rat	Agg
Alabama	1,641	72.45	589	26.00	11	.49	24	1.06	2,265
Arkansas	293	48.19	297	48.85	3	.49	15	2.47	608
California.	69	7.17	709	73.70	173	17.98	11	1.15	962
Columbia, District of	5.997	59.62	4,041	40.17	5	.05	16	.16	10,059
Connecticut	6,077 16,932	79.00 93.69	1,351	17.56 6.25	167	2.17	98	1.27	7,693
Florida	804	86.27	1,129	10.62	10 29	3.11	2		932
Georgia	2.581	88.06	303	10.02	36	1.23	11	.37	2,931
Illinot	2,664	49.01	2,663	48.99	32	.59	77	1.41	5, 436
Indiana	5,149	45.72	6,031	53.55	35	.31	47	.42	11,262
Iowa	25	15.62	280	84.08	1	.30			333
Kentucky	7,668	76.60	2,292	22.89	19	.19	32	.32	10,011
Louisiana	15,202	87.05 68.44	1,279 276	7,33	925	5.30 9.59	56 22	.32 1.62	17,462 1,356
Maine	73, 356	98.17	1,102	20.35	130 198	.27	67	.09	74,723
Massachusetts	5, 699	62.88	2,687	29.64	426	4.70	252	2.78	9,064
Michigan	790	30.58	1,643	63.61	110	4.26	40	1.55	2,583
Mississippi	640	68.82	265	28,49	6	.65	19	2.04	930
Missouri	1,630	62.26	943	36,02	22	.84	23	.88	2,618
New Hampshire	339	65.19	167	32.12	8	1.54	6	1.15	520
New Jersey	20,429	85.80	3,109	13.06	144	.60	128 423	.54	23, 810 49, 069
New York North Carolina	37,575 26,818	76.58 97.65	10,366	21.12 2.21	705	1.44	423 21	.86	27, 463
Ohio:	12,386	49.00	12,662	50.09	94	.37	137	.54	25, 279
Pennsylvania	37. 768	70.43	15, 163	28.28	312	.58	383	.71	53,626
Rhode Island	2,506	68.28	1,083	29,51	70	1.91	11	.30	3,670
South Carolina	8,617	96.17	142	1.59	199	2.22	2	.02	8,960
Tennessee	5,140	80.04	1,218	18,97	15	.23	49	.76	6,422
Texas	163	41.06	171	43.07	61	15.37	2	.50	397 718
Vermont	452 53,800	62.95 99.02	220	30.64	27 32	3.76	19 17	2.65	54,333
Virginia	167	26.30	454	71.50	6	.94	8	1.26	635
	14	35.90	25	64.10				11/20	39
Minnesota New Mexico. Oregon	îî	50.00	11	50,00					22
New Mexico	109	52.66	35	16.91	63	30.43			207
E (Utah	4	16.67	20	83.33					24
Total	354,470	81.58	73,917	17.01	4,090	.94	2,018	.47	434, 495
			J					9	J

Table LXVIII.—Nativities of the Free Colored Population in Connecticut and Louisiana, and in the cities of New York and New Orleans.

	CON	VECTI	CUT.	LO	UISIA	NA.	NE	w yo	RK.	NEW	ORLE	EANS.
PLACE OF BIRTH.	Blacks.	Mulattoes.	Total.	Blacks,	Mulattoes.	Total.	Blacks.	Mulattoes.	Total.	Blacks.	Mulattoes.	Total.
Alabama Arkansas Columbia, District of. Connecticut Delaware. Florida Georgia. Indiana Illimois. Kentucky Lonisiama Maine. Maryland. Massachusetts. Mississippi. Missouri New Hampshire New Jersey. New York North Carolina Ohio Pennsylvania Rhode Island. South Carolina		1,406 1 3 8 14 47 15 125 4 1 388 41	10 4 19 19 11 18 18 18 18 18 17 17 17 17 17 17 18 17 18 17 18 17 18 17 18 17 18 17 18 17 18 17 18 17 18 17 18 17 18 17 18 17 18 17 18 18 18 18 18 18 18 18 18 18 18 18 18	6 31 2,488 56 4 30 3 2 122 222 223 3 10	1 47	1 177 108 15, 202 1 101 111 89 19 1 1 1 1 1 44 63 23 43 43 1 87	10 22 10 580 111 8 2 4 1,231 6,469 81 7 513 46	5 4 1700 30 3 246 1,887 23 9 169 9 33	141 11 2 4 1,480 8,356 104 16 682 55	21 1,303 27 29 3 3 1 10 10 10 9 9	41 21 1 20 11 1 57 6,820 47 7 7 14 1 10 19 19 33 11 32 20	74 55 13 14 41 20 22 45

Table LXIX.—Continued.

	CON	NECT	CUT.	LO	UISIA	NA.	NE	W Y	PRK.	NEW	ORLI	EANS.
PLACE OF BIRTH.	Blacks.	Mulattoes.	Total.	Blacks.	Mulattoes.	Total.	Blacks.	Mulattoes,	Total.	Blacks.	Mulattoes.	Total.
Vermont Virginia. Germany Mexico South America. West Indies England France Ireland Spain Portugal. China Africa Other countries and unknown	2 53 2 41; 2; 2; 1; 14, 134	11 11 11 11 11 11 11 11 11 11 11 11 11	3 666 1 2 522 3 2 1 15,52 1977	226 1 3 167 9	494 33 494 3 17 6 7	36 2	93 16 5	2	4 147 25 16 10 8		225 3 31 12 496 3 13 6 7	378 4 53 2 647 3 199 6 7
Total						17,462		3,066	13,815		8,058	9,961

Out of 7,693 free colored persons in Connecticut, 1,798 were mulattoes, of whom 48 were born in the slave States. Out of 13,815 free colored in New York city, 3,066 were mulattoes. Thus, in both instances, the mulattoes constituted less than one-fourth of the free colored population. About one-fifth of the free colored in New York were born in the present slave States.

8. Occupations.—These, so far as they have been separated, will be found below.

Table LXX.—Occupations of Free Colored Males over fifteen years, distinguishing Blacks and Mulattoes-1850.

	CON	NECTI	CUT.	LO.	UISIA	NA.	NE.	w yo	RK.	NEW	ORLE	ANS.*
OCCUPATIONS.	Blacks.	Mulattoes.	Total.	Blacks.	Mulattoes.	Total.	Blacks.	Mulattoes.	Total.	Blacks.	Mulattoes.	Total.
Apprentices Architects Architects Barkers Barkers Barkers Barkers Basket makers Basket makers Blacksmiths Boarding house keepers Bookbinders Brick makers Brick makers Brick makers Capitalists Capitalists Carriage-makers Carrage-makers Carrage-makers Clerks Clothiers Collectors Collectors Collectors Collectors	18 1 8 8 8 4 4 4 4 1 1 1 1 8 3 3 1 1 1 1 1 1 1 1 1 1 1 1 1	21 21 24 4 4 1 1 5 1	1 39 10 10 12 5 5 5 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1	6 6 1 7 7 1 1 3 3 7 4 1 4 1 1 1	10 1 4 40 2 20 17 32 4 3 8 24 21 4	111 14 46 46 29 28 18 39 44 4 39 25 24 4 4 39 521 169 63 1 2	28 30 80 2 15 25 30 	1 42 1	2 4 122 3 3 2,7 2,8 33 12 8 7	6 4 1 5 1	4 11 13 355 22 11 17 32 4 2 8 17 17 17 4 2 299 143 61	15 18 37 4 2 9 18 19 4 39 355
Coaclimen Confectioners Cooks Coopers Dagmerreatypists Doctors. Druggists Dyers. Engineers Farmers	24 2 1	10	16 34 2 1 3	10		12 37 55 6 4 158	96 2 78 7 1	11 17 2 2 2	107 2 95 7	17	6 18 26 4	25 43 4
Gardeners	2	1	5 2 Inclu	ding I	7 4	13	5 1 2	2	7 1 2	4	5 4	4

Table LXX.—Occupations of Free Colored—Continued.

	CON	NECT	ICUT.	LO	UISIA	NA.	NE	w yo	RK.	NEW	ORL	EANS.
OCCUPATIONS.	Blacks.	Mulattoes.	Total.	Blacks.	Mulattoes.	Total.	Blacks.	Mulattoes.	Total.	Blacks.	Mulattoes.	Total.
Hostlers	9	1	10	5	3 4		10		11	4	3	
Jewellers Laborers Lawyers	914	194	1,108	139	272			1	1,144 4	71	108	
Lithographers Mariners Market-men Masons Mechanics (generally) Merchants Ministers Musicians Music teachers	262 1 4 1 9	54 1 3	1 4 2	2 8 68 7 8	24 257 51 69	32	13	1		1 6 65 6 6	213	25 278 52
Overseers Painters Pediars Pilots Planters Powder makers	1 1	1	2 1	3 4 2 23	22 26 7 2 221	25 30 9 2 244	3	1	4	1 4 2	10 24 7 2 2	
Printers Sailmakers Servants Sextons Ship earpenters Shoemakers Stevedores	1 83 1 1 28	25 	1 108 1 1 41	1 2 2 18	5 2 1 4 81		612 9	196 3	12	2 16	2 1 4 76	
Stewards Students Tailors Tanners Teachers	3 1 2 1	7	4 1 9 1	2 3	9 7 83	15	34 1 18	10	1 23	3	6 9 7 79 	12
UpholsterersOther occupations	17	13	30	1	?	8	160	47	207		7	8
Total	1,572	401	1,973	492	2,317	2,809	2,617	720	3,337	329	1,463	1,792

Thus, of the free colored population of New York city, sixty were clerks, doctors, druggists, lawyers, merchants, ministers, printers, students, and teachers, or one in about fifty-five; in New Orleans there were one hundred and sixty-five, or one in eleven, engaged in similar pursuits which may be considered as requiring education. The remainder are mechanics, laborers, and waiters. The "other occupations" include for the most part sweeps, scavengers, etc. Of those engaged in pursuits requiring education, one-third are mulattoes, though the proportion of mulattoes to the whole free colored is between a fourth and a fifth.

In Connecticut there are only twenty individuals engaged in occupations requiring educa-

In Connecticut there are only twenty individuals engaged in occupations requiring education, or one in one hundred of the whole. In Louisiana the number is one hundred and eighty-five, or one in twelve of the whole free colored. The ratios of black and mulatto may

also be studied to advantage in the several occupations.

CHAPTER V.

SLAVE POPULATION OF THE UNITED STATES.

1. Aggregate Number.—The number of slaves in the United States in 1850 was 3,204,313. The number in each of the States at this and every previous census will be found in the following table:

Table LXXI.—Slave Population of the United States.

STATES AND TERRITORIES.	1790.	1800.	1810.	1820.	1830.	1840.	1850.
lahama.				41,879	117,549	253, 532	
rkansas				1,617	4,576	19,935	47, 10
alifornia		3,244	5,395	6,377	6,119	4,694	3,68
olumbia, District of	2,759		310		25	17	
elaware	8,887		4,177	4,509	3,292		2, 29
lorida	00 324	50 404	105,218	149,654	15,501 217,531	25,717 200,944	39, 31 381,68
eorgialinois	29,264	59,404	100,218		747	331	001,00
ndiana		135			3	3	
owa	*********			120 800	165.213	182,258	210,98
entucky	11,830	40,343	80,561 34,660	126,732 69,064		168, 452	244, 80
ouisiana[aine			54,000		2		******
[aryland	103,036	105,635	111,502	107,397	102,994	89,737	90, 36
assachusetts					39		
iehiganississippi	******	3,489	17,088	32,814	65, 659	195,211	309, 87
issouri			3,011	10,222	25,091	58,240	87,42
ew Hampshire	158	10,400	10 051	7,557	2,254	674	23
ew Jersey	11, 423 21, 324		10,851 15,017	10,088	2,234	4	23
orth Carolina	100,572		168,824	205,017	245,601	245,817	288.54
hio			***********		6	3	
ennsylvaniahode Island	3,737 959	1,706	795 108	21 v	403	64	
outh Carolina	107, 094	146, 151	196,365	258, 475	315,401	327,038	384,98
ennessee	3,417	13, 584	44,535	80, 107	141,603	183,059	239, 45
ermont	17						58, 16
irginia	293, 427	345,796	392,518	425, 153	469,757	449,087	472,52
isconsin	******	******				11	
w Minnesota							
Utah							2
				1 590 105			
				1,538,125 * less 87			
Aggregate	697, 897	902 041	1 101 264	1,538,038	0.000.042	0 407 455	3,204.31

Of these Slaves in 1850, 2,957,657 were black or of unmixed African descent, and 246,656 were mulatto. The distribution in the different States and many interesting ratios of the two colors will be found in the table following.

The mulattoes in the United States are about one-eighth as numerous as the blacks—the free mulattoes are more than half the number of the free blacks, whilst the slave mulattoes are only about one-twelfth of the slave blacks. Between the States the ratios are very remarkable. Whilst nearly half of the colored in the non-slaveholding States are mulatto, only about one-ninth in the slaveholding States are mulatto, excluding New Jersey. In Ohio and the Territories there are more mulattoes than blacks. In nearly all of the slave States, except Kentucky, Delaware and Missouri, &c., the free mulattoes greatly preponderate over the free blacks. Kentucky, Arkansas, Missouri and Texas have the largest portion of slave mulattoes, and in the District of Columbia they are about one-fourth of the whole.

It will be observed from the above table, that slavery, which in 1790, existed in all of the States, except two, in 1850 did not exist in fifteen States, and that ten States which returned slaves in 1840 returned none in 1850, slave schedules not having been sent to them in that year

Deducted to make the aggregate, published incorrectly in that year.

TABLE LXXII.—Black and Mulatto Population of the United States.

		FREE.			SLAVES	1.	SLAVE AN	D FREE.	RATI TOES	O OF M	ULAT-
States and Territories.	Blacks.	Mulattoes.	Total.	Blacks.	Mulattoes.	Total.	Blacks.	Mulattoes.	Free.	Slave.	Total.
Alabama Arkausas California* Columbia, Dis. of Connecticut. Delaware Florida Georgia Illinois Indiana Ilowa Illinois Indiana Iowa Maryland Massachusetts Michigan Mississippi Michigan Missouri New Hampshire New Jersey New York North Carolina Ghod Island South Carolina Tennessee Texas.	567 200 875, 885 6, 783 16, 425 16, 425 299 1, 403 2, 930 2, 930 5, 841 178 7, 381 1, 199 6, 724 1, 1, 465 295 11, 687 336 11, 014 36, 285 2, 930 4, 588 2, 930 4, 588 2, 140	407 87 3,27-6 1,798 1,648 1,648 2,506 5,321 1,155 2,630 14,083 -61 13,614 2,340 2,340 17,205 14,205 14,205 14,37-2 3,776	908 962 10, 059 7, 693 18, 073 932 2, 931 5, 436 11, 262 333 10, 011 17, 462 1, 356 74, 723 9, 064 2, 583 9, 01 42, 618 22, 463 24, 623 26, 626 36, 62	40,739 2,885 2,207 36,288 359,013 181,252 224,974 82,479 290,148 74,187	6,361 802 83 3,022 22,669 29,729 19,835 7,889 19,730 13,235 4 16,815	47,100 3,687 2,290 39,310 381,682 210,951 244,809 90,368 309,878 87,422 226 288,548	40, 940 9, 608 5, 894 18, 632 96, 517 90, 417 90, 418 90, 939 178, 633 298, 333 43, 584 143, 588 6, 724 143, 588 6, 724 144, 588 290, 442 75, 874 40, 930 20, 345 40, 930 81, 991 11, 014 38, 285 29, 399 377, 070 221, 749 50, 50, 508	6, 768 e77 4.078 e17 1.78 e17	48.30 30.51 10.03 306.99 108.91 85.53 416.78 51.51 22.28 34.80 76.31 215.25 55.19 54.76 18.38 19.59 167.72 129.52 40.07 24.87 95.29 142.71 183.57	15.61 27.80 3.76 8.33 6.31 16.40 8.82 9.56 7.84 1.72 6.19	16.53 9.94 42.18 130.51 9.29 10.20 6.71 85.53 89.56 87.08 17.15 14.85 51.51 14.98 34.80 76.31 7.01 18.67 54.76 19.89 19.89 19.90 40.67 24.87 4.48 4.48 4.48 4.48 4.48 4.59 4.59 4.59 4.59 4.59 4.59 4.59 4.59
Vermont Virginia Wisconsin Minnesota N. Mexico Oregon Utah	519 18, 857 338 16 6 45 15	35,476 297 23 16 162	718 54,333 635 39 22 207 24	428, 229	44,299	472, 528 	512 447, 086 338 16 6 45 24	79,775 297 23 16 162	87.87 143.75 266.67 360.00		87.87 143.75 266.67 360.00
Total	275,400	159,095	434, 495	2,957,657	246,656	3,204,313	3,233,057	405, 751	58.13	8.34	12.55

In the Chapter upon Colonial Population, and in the note, will be found some statistics of the early slave population of the United States. Another statement of the date of 1776 exists, in which the slaves are entered as follows: Massachusetts 3,500; Rhode Island 4,373; Connecticut 6,000; New Hampshire 629; New York 15,000; New Jersey 7,600; Pennsylvania 10,000; Delaware 9,000; Maryland 80,000; Virginia 165,000; North Carolina 75,000; South Carolina 110,000; and Georgia 16,000; total, 502,132.1

^{*} By State Census of 1852, 1,678 blacks, 578 mulattoes.

[†] Reported on their way to California.

f Slavery, which had existed in all of the nations of antiquity and throughout Europe during the middle ages, i Slavery, which had existed in all of the nations of antiquity and throughout Europe during the middle ages, was introduced at an early day into the colonies. The first introduction of African slaves was in 1620, by a Dutch vessel from Africa to Virginia. Mr. Carey, of Pennsylvania, in his work upon the Slave Trade says, "the trade in negro slaves to the American colonies was too small before 1755 to attract attention." In that year Macpherson ("Annals of Commerce") says five hundred and eleven were imported into Charleston, and in 1765–1766 those imported into Georgia, (from their valuation.) could not have exceeded 1,482. From 1783 to 1787 the British West Indies exported to the colonies 1,392, nearly 300 per annum. These West Indies were then the entrepot of the trade, and though they received nearly 20,000 (Macpherson) in the period above named, they sent to the colonies but that small number, proving the demand could not have been large. After a close argument from the ratio of increase since the first census, Mr. Carey is enabled to recur back and compute the population at earlier periods, separating the native born from those derived from importations. Setting out with the fact that the stares (blacks) numbered 55,850 in 1714, he finds that 30,000 of these were brought from Africa.

30,000 from Africa ...

[§] These were consigned to 91 British subjects, 28 citizens of Rhode Island, 10 French subjects and 13 natives of Charleston. (Census of Charleston, p. 141, 1849.)

Table LXIII .- Increase and Decrease per cent. of the Slave Population of the several States, at each Census.

The increase and decrease per cent. of the slaves in each decennial period is shown for all of the States. The greatest increase in ten years was in Illinois, in 1820, 445 per cent.; in Mississippi, in 1810, 389 per cent; in Arkansas, in 1840, 335 per cent; in Tennessee in 1800, 297 per cent; and Kentucky in 1800, 241 per cent. The greatest decrease in ten years was in New York, in 1830, 99 per cent; Indiana, in 1830, 98 per cent; in New York in 1840, 94 per cent. The least increase in ten years was in Maryland, in 1800, 2 per cent; and in 1820, 3 per cent; in North Carolina in 1840, and Maryland in 1850, less than 1 per cent. Virginia, which had declined 4 per cent, between 1830 and 1840, increased 5 per cent, between 1840 and 1850.

The increase of slaves in the Southern Atlantic States has only averaged about 2 per cent. per annum in fifty years, though averaging 18 per cent. per annum in the Gulf States, &c. for the last twenty years.

Geographical Divisions.	1790.	1820.	1850.	Per cent. per annum.
Atlantic Slaveholding States, including Virginia Kentucky, Missouri, Delaware, Maryland, District of Columbia. Gulf States, and including Florida, Arkansas and Tennessee	123,753	225, 481	394,658	6.6

Carey's figures, the whole number of Africans at all times imported into the United States would not exceed 375 or 400,000.

Thus, in the United States, the number of Africans and their descendants is nearly eight or ten to one of those that were imported, whilst in the British West Indies there are not two persons remaining for every five

Thus, in the United States, the number of Africans and their descendants is nearly eight or ten to one of those that were imported, whilst in the British West Indies there are not two persons remaining for every five of the imported, and their descendants. This is seen from the following: Imported into Jamaica previously to 1817, 700,000 negroes, of whom and their descendants but 311,000 remained after 178 years to be emancipated in 1833. In the whole British West Indies,—imported 1,700,000, of whom and their descendants 660,000 remained for emancipation. (Carey.)

The Continental Congress of 1774 resolved to discontinue the slave trade, in which resolution they were anticipated by the Conventions of Delegates of Virginia and North Carolina. In 1789 the convention to frame the federal constitution, looked to the abolition of the traffic in 1808. On the 2nd of March, 1807, Congress passed an act against importations of Africans into the United States after January 1st, 1808. An act in Great Britain in 1807 also made the slave trade unlawful. Denmark forbid the introduction of African slaves into her colonies after 1804. The Congress of Vienna, in 1815, pronounced for the abolition of the trade. France abolished it in 1817, and also Spain, but the acts were to take effect after 1820. Portugal abolished it in 1818. The slave trade in these instances, continued in despite of the abolition. The average number of slaves, according to the Report of the London Slave Trade Committee, exported from the coast of Africa, averaged 85,000 per annum, from 1798 to 1805; and from 1835 to 1840 there was a total of 135,810; in 1846 and 1847, the import was 84,000 per annum. Between 1840 and 1847, 249,860 were taken to Brazil, and 52,027 into the Spatish colonies, etc. (See Report of Select Committee of the House of Commons, 1850.) In Pennsylvania slavery was abolished in 1780. In New Jersey, it was provisionally abolished in 1784; all children born of a slavery. In Rhode Island, after 1784, no person could be born a slave. The or

Table LXXIV.—Relative Rank of the States and Territories at each Census with regard to Slave, and also with regard to the whole Colored Population.

41			S	LAVE	s.			FF	REE C	OLOF	RED A	ND B	LAVE	s.
STATES AND TERRITORIES,	1790.	1800.	1810.	1820.	1830.	1840.	1850.	1790.	1800.	1810.	1820.	1830.	1740.	1850.
Alabama Arkansas. Cahtornia Columbia, District of Connecticut. Delaware. Florida. Georgia Illimois Indiana Ilowa Kentucky Louristana Marie. Massachusetts. Michigan Mississippi. Missout. New Hampshire. New Hampshire. New Hampshire. New York. North Carolina. Ohio Pennsylvania Rhode Island South Carolina Tennessee Texas Vermout Virginia Wissout.	12 9 5 7 7 3 14 8 6 4 4 110 113 2 11 115 1	12 14 10 6 11 17 9 7 3 113 115 2 8 8 1	12 16 13 5 18 17 4 20 9 14 11 10 3 15 19 2 7 7 1	9 16 14 20 15 6 6 10 11 18 21 2 7 7 1	7 14 13 21 15 19 4 17 *25 5 8 9 9 9 7 20 10 11 16 16 19 3	4 13	4 13 15 16 14 3 10 5 11 6 2 8 8 12	12 8 5 9 15 7 6 4 4 10 13 3 14 16 1	14 13 10 5 20 16 17 8 7 3 19 9 9 11 11 11 11 11 11 11 11 11 11 11	14 16 13 5 21 23 6 8 4 12 24 12 19 10 11 17 2 2 7 7 22 1	9 21 16 17 14 22 23 6 8 24 5 18 12 25 13 19 12 20 2 7 26 1	9 21 17 19 15 16 4 24 22 25 6 20 28 10 13 27 14 11 3 18 19 23 27 7 26 1	5 16 19 21 14 4 3 23 30 8 7 25 10 227 6 11 28 13 24 4 18 13 24 2 9 26 1 29	20 20 20 20 20 20 20 20 20 20 20 20 20 2
Oregon						• • • •	18	• • • • •						35 36 33 34

Virginia has always held the first rank, and South Carolina the second, with reference to slave population. North Carolina has descended since 1790 from the fourth to the sixth, and New Jersey from the eighth to the seventeenth.

With regard to the total colored population, the rank of Virginia has also been always first; South Carolina, from the third has become the second; New Hampshire from the fifteenth has become the thirty-first; Tennessee from the fourteenth has become the eighth; and Connecticut from the twelfth, the twenty-third.

Table LXXV.—Ratio of the Slave and total Colored Population to the total Population of each State.

States and Territories.			1	Slaves	•			Free Colored and Slaves.						
	1790.	1800.	1810.	1820.	1830.	1840.	1850.	1790.	1800.	1810.	1820.	1830.	1840.	1850.
Alabama				32.7 11.3	37.9 15.0	42.9 20.4	44.4 22.4				33.1 11.8	38.4 15.5	43.2 20.9	44.7 29.7
Columbia, District of Connecticut	1.1	23.0	22.4 .1 5.7	19.3	15.3	10.7	7.1	2.3	28.5 2.5 22.4	33.0 2.5	31.5 2.9 24.0	30.8 2.7 24.9	29.8 2.6 25.0	26.5 2.0 22.2
Defaware	35.4	36.6	41.6	43.8	44.6 42.0	47.2 40.6	44.9 42.1	35.9	37.2	42.3	44.4	47.0 42.5	48.7	46.0 42.4 .6
Illinois		2.7	1.3	1.6	.4				6.1	2.5	2.5	1.5	1.0	1.1
Kentucky Louisiana Maine			19.8 45.2	22.4 45.0	24.0 50.8	23.3 47.8	21.4	16.3	18.5	20.2 55.1 .4	92.9 52.1 .3	24.7 58.5 .3	24.3 55.0 .2	22.5 50.6 .2
Maryland			29,3	26.3	23.0	19.0	15.5	34.7	36.6	38.2	36.1	34.8	32.3	28.3

^{*} The above numerical rank of New Hampshire and Indiana in 1830, and Ohio and Indiana in 1840, relative to slave population, is arbitrary, each State in both Census reports having returned three slaves.

TABLE LXXV—Continued.

States and Territories.				Slaves	3.			Total Colored.						
	1790.	1800.	1810.	1820.	1830.	1840.	1850.	1790.	1800.	1810.	1820.	1830.	1840.	1850.
Vermont Virginia. Wisconsin Minnesota	.1 6.2 6.2 25.5 .8 1.3 43.0 9.5	39.4 5.8 3.4 27.8 .2 .5 42.2 12.8	.5 49.3 14.4 4.4 1.5 30.3 .1 47.3 17.0 	43.4 15.3 2.7 .7 32.0 51.4 18.9	33.2 54.2 20.7	55.0 22.0 36.2	57.5 23.8 27.3 	26.8 2.3 6.4 43.7 10.5		1.4 3.0 42.9 17.3 .4 7.6 4.2 32.2 32.2 8 4.8 48.4 17.5 .3 43.4	1.3 3.4 44.1 15.9 .3 7.2 2.9 34.3 .8 3.0 4.3 52.7 19.6	1.1 .9 48.4 18.2 .2 6.4 2.3 35.9 1.0 2.8 3.6 55.6 21.4 	1.1 .3 52.3 15.5 .1 5.8 2.0 35.6 1.1 2.7 2.9 56.4 22.7 .2 40.2 .6	.9 .6 .51.2 .1 .1 .4.9 .1.5 .36.3 .1.2 .2.3 .2.4 .58.9 .24.5 .27.5 .27.5 .27.5 .27.6 .2.6
ries. N. Mexico Oregon Utah														1.5

The above table indicates the proportion which the slave population and the total colored population of each State bore to the whole population at the several periods named. Whilst the proportion has been increasing for the slaves in the Southern States generally, it has decreased in Virginia, Maryland, the District of Columbia and Missouri. In South Carolina from 43 per cent. it has become 42, &c., &c.

from 43 per cent. it has become 57, and in Georgia from 35 per cent. it has become 42, &c., &c. In all of the States north of North Carolina, the proportion of total colored has been decreasing, whilst in those South it has been generally increasing, except in Louisiana, where it has declined from 55 per cent. to 50. (See note chap. I.) In Kentucky and Missouri there has been a slight decline. In the North-west, with the exception of Ohio, there has also been a decline.

2. Dwellings and Families.—These are not ascertained on the slave schedules. The facts, if known, would compare favorably with those of other classes in most moderate circumstances, and especially with the free colored.

3. Sex.—There were 1,602,535 males, and 1,601,778 female slaves in the United States in 1850. The number in each of the States will be seen in this table. There was no distinction made of sex earlier than 1820.

TABLE LXXVI.—Male and Female Slaves.

STATES, & C.		MAI	LES.			FEM	ALES.	
DIAILS; &C.	1820.	1830.	1840.	1850.	1820.	1830.	1840.	1850.
Mabama,	21,780	59.170	127,360	171,804	20,099	58, 379	126, 172	171,04
Arkansas	820	2, 203	10,119	23,658	797	2,283		23, 44
Columbia, District of	3,007	2,852	2,058	1,422	3,370	3,267	2.656	2.30
Delaware	2,555	1,806	1,371	1,174	1,954	1,486		1.11
Torida	75,914	7,985	13,038			7,516		19,50
Jeorgia	63, 914	108,817 82,309	139,335 91,004	188,857	73,740	108,714		192.8
Centucky	36, 566	57,911	86, 529		62,818	82,904		105,9
Jaryland	56, 372	53, 442	46,068		32, 498 51, 025	51,677 49,552	81,923	118,9
dississippi	16,850		98,003		15, 964	32,560	43, 669; 97, 208	44.4
Aissouri	5,341	12,439	26,742		4.881	12,652		154,9
lew Jersey	3,988	1,059	303	96	3, 569	1, 195		43, 9
North Carolina	106,551	124, 313	123,546		98, 466	121,288		143,9
outh Carolina	130, 472	155, 469	158,678		128,003	159,932		197,2
Cenne-see	39,747	70,216	91,477	118,780	40,360	71,387		120,6
rexas				28,700				29,4
Virginia	258, 274		228, 661	240,562	206.879	230,680	220, 426	231,9
Other States and Ter.	5,874	566	225	12	5.677	748	230	20190
Total	*788,025	1,012,823	1,246,517	1,602,535	*750,100	996, 220	1,240,938	1,601,7

^{*} Error in Census of 1820, being plus 87.

Table LXXVII .- Exhibiting the Ratio of Female Slaves to 100 Males, at each Census.

1820.	1830.	1840.	1850.
95.19	98.36	99.55	99.95

The increase of the slaves, male and female, and the per centage of the increase of both together, as well as the increase of the whole colored, will be learned from the following tables, for each period of ten years since 1790.

Table LXXVIII.—Number and Increase of Slaves.

	Slaves.												
Census.	Number of males.	Number of females.	Excess of males.	Total number of slaves.	Increase in each ten and in 60 years.	Increase per centum in each ten and in 60 years.	of slaves to						
1790 1800 1810 1820 1830 1840				697, 897 893, 041 1,191, 364 1,538, 038 2,009, 043 2,487,455 3,204, 313	195, 144 298, 323 346, 674 471, 005 478, 412 716, 858	27,9617 33,4053 29,0989 30,6237 23,8129 28,8189	4.545 4.820 4.926 5.111 5.245 6.862 7.237						
Potal increase of each class in 60 yrs.			,		2,506,416	359.1384							

Table LXXIX.—Number and Increase of Free Colored and Slaves.

	Combined Free Colored and Slave Population.												
Census.	Number of inales.	Number of females.	Excess.	Number of free colored and slave.		each 10 yrs.	free colore						
1790 1890 1810 1810 1820 1830 1840	†902,994 1,166,276			757, 363 1,001, 436 1, 377, 810 1,776, 194 2, 328, 642 2, 873, 758 3, 638, 808	244,073 376,374 398,384 552,448 545,116 765,050	32.2271 37.5830 29.3273 31.1030 23.4092 26.6219	4.188 4.298 4.254 4.426 4.525 4.939 5.373						
Potal increase of each class in 60 yrs.					2,881,445	379.7058							

^{*} In Mississippi 578 slaves are returned without distinction as to age or sex. These have been distributed in the columns of slaves in the general proportion of the sexes, viz: 290 males, 288 females.
† In the Census of 1820, 4.652 are returned as "all other persons, except Indians not taxed." These have been generally added to the "free colored," and they are so placed in this table—divided, however, in the general proportion of the sexes, viz: males, 2,232; females, 2,400.

Table LXXX.—Proportion of Slaves, Male to Female, in different sections at several periods.

Geographical Divisions.	Years when each Census was taken.	Males.	Females	Proportion as 100 Males to Females.	Geographical Divisions.	Years when each Census was taken.	Males.	Females	Proportion as 100 Males to Females.
	1790 1800 1810			* *	Southern States.	1840 1850	663,258 781,560		100.31 100.50
New England	1820 1830 1840 1850	55 11 9	90 37 14	163.63 336.36 155.56	South-western States.	1790 1800 1810 1820 1830	115,763 222,689	109,718 216,286	* * 94.78 97.12
Middle States	1790 1800 1810 1820	71,096	65,044	* * * 91.49		1840 1850	413,488 623,780	406, 701 618, 471	\$8.36 \$9.15 *
	1830 1840 1850	59, 344 49, 835 48, 636	55,793 47,943	94.02 96.20 98.58	North-western States.	1800 1810 1820 1830	69.901 95.118	95, 974	97.51 100.90
Southern States.	1790 1800 1810			* *		1840 1850	119,927 148,547	120, 935 149, 856	100.84 100.88
	1820 1830	531, 165 635, 661	507, 046 628, 130	95.46 98.82	California and } Territories.	1850	12	14	116.67

When slavery existed in New England the females were largely in excess. In 1830 there were over three to one male. In the Middle States the males are always in excess. In the Southern States, since 1830, the male and female have been equal, or nearly so, and the same is true of the North-western States. In the South-west, since 1830, there is a small excess of males; in the Territories, a large excess of females.

Table LXXXI.—Ages of the Slave Population of the United States, 1850.

C	Und	er 1.	1 and u	inder 5. 5 and under 10.			10 and u	nder 15.	15 and under 20.	
States & Territories.	Males.	Fem's.	Males.	Fem's.	Males.	Fem's.	Males.	Fem's.	Males.	Fem's.
Alabama	3,992	4,118	25, 471	25,687	25,724	25,671	23, 190	22,260	18,989	19, 871
Arkansas	540	619	3,475	3,573	3,480	3.546	3,389	3, 179	2,745	2,768
Columbia, Dist. of	30		165	184	208	287	239	341	207	319
Delaware	27	32	155	148	223		205		219	151
Florida			2,840	2,918	2,889	2,874		2.442	1,974	2,087
leorgia	4,730	4,889	27,984	28,070	28,941	28,711	26,834	26.749		23,079
Kentucky	3,023		14,952	15,311	16, 761	16.828	15,609		12.370	12.69
Louisiana	2,349		14,260	14.814	14,874	15,009	13,865	13,410	11.151;	11.799
Maryland		1,203	5,961	5,931	6,902	6,712	6.963		5,643	5, 46
Mississippi	3,611	3,788	22,705	23,417	23, 240	23, 106			16.611	17,08
Missouri New Jersey	1,365	1,334	6,420	6,684	7,090	6,845	6,492	6,358	5,395	5, 40
North Carolina	4,022	4,064	21,891	22,043	23, 400	23, 536	20,711	10 000	5	
South Carolina			27, 119		27,069	28, 131	24, 890	19,860 24,825		15,80
Tennessee			17,620		18,647	19.087	17,889		20, 521 14, 004	21.87
Texas	705		4,406	4,366	4, 356	4.504	4, 152	4,091	3, 175	14,62
Virginia	5,341	5,814			35, 356	34, 897	33,883			
Utah Territory			2	3	2	1	1	3	25,584 1	24,65
'Total	39,343	41,266	227,745	232,140	239, 163	239, 925	221,480	214,712	176, 169,	181,11

^{*} Sex not designated.

Table LXXXI.—Ages of the Slave Population—Continued.

States & Territories.		nder 30.	30 and u	nder 40.	40 and u	nder 50.	50 and u	nder 60.	60 and u	nder 70.
- Territories.	Males.	Fem's.	Males.	Fem's.	Males.	Fem's.	Males.	Fem's.	Males.	Fem's.
Alabama Arkansas. Columbia, Dist. of Delaware Plorida Georgia Kentucky Louisiana Maryland Mississippi. Missouri New Jersey North Carolina Tennessee Texas. Virginia Utah Territory Total	31,658 4,930 239 219,387 3,878 33,959 19,031 26,047 8,092 29,915 8,623 31,745 21,779 5,585 39,991	31, 208 4, 684, 425; 243 3, 681 34, 590 17, 627, 743 30, 021 7, 988 123, 536 33, 472 21, 064 5, 683 36, 974 4	19.636 2,528 127 677 2,277 19,146 10,325 20,250 18.565 3,902 13.687 20,583 11,370 3,131 25,435 2	19.514 2,612 245 84 2,312 20,427 10,422 18.415 4,500 18,986 4,300 13.927 22,938 11,984 3.449 24,240	11, 433 1, 415 91 31 1, 344 12, 100 6, 520 12, 690 2, 953 9, 996 2, 278 8, 444 13, 138 1, 750 1, 750 18, 416	11,779 1,421 182 43 1,340 13,006 7,156 10,550 2,931 9,933 2,779 8,631 14,518 7,115 1,878 17,514	1	6,030 129 29 798 6,560 3,985 4,864 1,850 4,390 1,291 1,291 10,850 4,468 829 10,850 10,762	3,774 378 44 8 474 4,585 1,815 3,032 1,187 3,130 53,537 5,426 5,256 2,737 7,614	3, 451 339 70 111 397 4, 544 2, 123 2, 388 1, 175 2, 839 632 422 3, 606 5, 509 2, 137 332 6, 981
	200,000		1.0,000	110,000	100,102	120,700	00,203	01,702	38,102	00,000
	70 and u	ınder 80.	80 and u	ınder 90.	90 and u	nder 100.	100 and 1	ipwards.	Age un	known.
States & Territories.							1			
	Males.	Fem's.	Males.	Fem's.	Males.	Fem's.	Males.		Males.	Fem's.
Alabama. Arkansas Columbia, Dist. of. Delaware Florida Georgia. Kentucky Louisiana Maryland Missouri Nissouri North Carolina South Carolina Tennessee Texas. Virginia Utah Territory Total	1,068 7,5 12 6 141 1,399 621 937 549 825 141 17 1,520	959 88 29 7 126 1,430 913 771 510 727 220 31 1,665 2,022 833 933 3,264	338 30 4 45 480 1988 319 190 288 63 9 570 613 233 40 958	338 24 8 2 45 519 2355 225 196 243 65 7 658 63 2×7 3 1,196	97 11 1 22 142 61 61 81 41 85 25 25 21 32 154 82 12 263	933 6 3 3 1 162 94 94 59 74 85 25 20 200 98 122 334	655 9 1 15 81 288 57 24 47 7 8 66 81 31 6 87	Fem's. 61 5 2 1 14 79 53 66 31 73 98 86 47 100 184	Males. 40 27 8 7 11 127 111 1,288 3 11,49	Fem's. 1 17 8 3 2 19 8 1 14 1,303 2 14 4 1

Table LXXXII.—Ratio of Ages of the Slaves in 1850.

LAB	كالملا فليلا	XAII	.—Ituu	0 0 1	iges of t	110 131	wees in	1000	•	
States and Territo- ries.	Under 1.	Ratio per cent.	l and under 5.	Ratio per cent.	5 and under 10.	Ratio per cent.	10 and under 15.	Ratio per cent.	15 and under 20.	Ratio per cent.
Alabama Arkansas Columbia, District of Delaware Florida Georgia Kentucky Louisiana Maryland Mississippi Missouri New Jersey North Carolina South Carolina Tennessee Texas Virginia Utah Territory	8,110 1,159 71 59 914 9,619 9,628 4,940 2,446 7,399 2,699 2,699 1,944 7,061 1,429 11,155	2.36 2,46 1.93 2.58 2.32 2.59 2.02 2.71 2.39 3.09 2.39 2.95 2.46 2.36	35,695 8,772	14.92 14.96 9.47 13.23 14.65 14.69 14.34 11.88 13.16 14.88 14.99 15.23 14.35 14.35 14.91 15.08 13.78 19.23	401 5, 763 57, 652 33, 589 29, 883 13, 614 46, 346 13, 935 346, 936 55, 200 37, 734 8, 860 70, 253	14.99 14.92 13.43 17,51 14.66 15.11 15.92 12.32 15.07 14.96 1.27 16.27 14.34 15.76 15.23 14.87 11.54	399 4,949 53,583 30,805 27,275 13,363 40,478 12,850 4 40,571 49,715 35,141 8,243 66,214	13.26 13.95 15.73 17.42 12.59 14.04 14.60 11.14 14.79 13.06 14.70 1.69 12.91 14.67 14.17 14.01 15.38	370 4,061 44,937 25,065 22,950 11,109 33.698 10,795 7 31,510 42,396 28,625 6,617 50,243 3	11.33 11.70 14.27 16.16.10 10.33 11.77 11.88 9.37 12.29 7 10.92 11.01 11.95 11.38 10.63 11.54
Total	80,609	2.52	459, 885	14.35	479,088	14.95	436, 192	13.61	357,282	11.15

^{* 578} age unknown—sex not given in Mississippi.

TABLE LXXXII.—Continued.

States and Territories.	20 and under 30.	Ratio per	30 and un-	del To.	cent.	40 and un-	der 50.	Ratio per cent.	50 and under 60.	Ratio per	60 and un-	Ratio per cent.
Alabama Arkansas Columbia, District of Delaware Florida Georgia Kentucky Louisana Maryland Mississippi Missouri New Jersey North Carolina South Carolina Tennessee Texas. Virginia Utah Territory	7,559 68,549	44 20.44 44 18.05 19.85 19.85 19.89 17.99 17.99 17.93 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.	11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5, 11 5,	140 1 372 1 51 1 589 1 573 1 747 665 1 202 1 202 1 354 1 675 1	1.42 0.91 0.09 6.59 1.67 0.37 9.83 5.79 9.70 2.12 9.38 1.31 9.75 1.31 0.51 7.69	2, 25, 13, 23. 5, 19, 5, 17, 27, 13,	212 836 273 74 106 676 240 884 929 057 11 075 651 665 628 930	6.77 6.02 7.40 3.23 6.83 6.58 6.49 9.49 6.51 6.43 5.78 4.66 5.92 7.18 6.24 7.60 3.85	12, 39 1, 23 18 4 1, 69 13, 14 7, 72 10, 81 3, 77 9, 24 2, 42 5 13, 14 17, 52 8, 88 1, 72 22, 98	3 2.62 4 4.99 1.87 3 4.31 3.44 9 3.66 4.12 4.18 2.78 9 25.00 1 4.55 1 4.55 3.71 7 2.97	9, 3, 5, 5, 1, 7, 10, 4,	187 1.75 705 1.21
Total	572,210	17.8	6 353,	655 1	1.04	219,	932	6.86	127,01	6 3.96	74,6	2.33
States and Territories,	70 and under 80.	Ratio per cent.	80 and under 90.	Ratio per cent.	-un pur 06	Ratio per	cent.	100 and up- wards.	Ratio per cent.	Age un- known.	Ratio per cent.	Aggregate slaves.
Alabama Arkansas Columbia, District of Dolaware Florida Georgia Kentucky Louisiana Maryland Mississippi Missouri New Jersey North Carolina South Carolina Tennesssee Texas Virginia Utah Territory	2,027 163 41 13 267 2,829 1,534 1,708 1,552 361 1,552 1,552 193 6,292	.59 .35 1.11 .57 .68 .74 .73 .70 1.17 .50 .41 20.34 1.10 1.05 .65 .33 1.33	676 54 19 2 90 999 453 544 386 531 1,28 1,28 1,251 74 2,154	.22		190 17 4 304 155 140 115 170 50 7 334 354 354 180 24	.05 .04 .11 .08 .07 .06 .13 .06 .06 .06 .09 .09 .09 .09 .09 .09	126 144 2 2 2 2 9 160 81 123 55 120 17 164 164 165 271	.03 .05 .09 .07 .04 .04 .05 .06 .04 .02	400 444 16 100 33 824 19 12 22 2,591 5 25	.10 .01 .01 .27 .02 .42 .01 .68	342, 844 47, 104 3, 687 2, 296 39, 316 381, 688 210, 981 244, 808 90, 368 57, 422 288, 544 364, 984 329, 435 58, 160 472, 532
Total	26,854	.84	9,118	.28	2.0	684	08	1,425	.05	3,692	.12	3,204,313

Table LXXXIII.—Comparative Ages of Mule and Female Slaves in 1830, 1840 and 1850.

		1830.		per nt.			per it.	
AGE.	Males.	Females.	Total.	Ratio	Males.	Females.	Total.	Ratio
Under 10 years of age 10 and under 24 " " " 24 " 36 " " " 36 " " 55 " " 100 " " 100 and upwards	353, 498 312, 567 185, 585 118, 880 41, 545 748	308,770 185,786 111,887 41,436 676	621,337 371,371 230,767 82,981 1,424	30.93 18.48 11:49 4.13 .07	391,206 235,386 145,260 51,331 750	390, 117 209, 825 139, 204 49, 746 581	781,323 475,211 284,464 101,077	31.41 19.11 11.44 4.06

TABLE LXXXIII-Continued.

						1850.		per it.
				AGE.	Males.	Females.	Total.	Ratio p
5 an 10 15 20 30 40 50 60 70 80 90	5 yead under	15 20 30 40 50 60 70 80 90 100 ards.	years (c)	of age	289, 163 221, 480 176, 169 289, 595 175, 300 109, 152 65, 254 38, 102 13, 166 4, 378 1, 211 606	273,406 239,925 214,712 181,113 282,615 178,355 110,780 61,762 36,569 13,688 4,740 1,473 819 1,533	540, 494 479, 088 436, 192 357, 289 572, 210 353, 655 219, 932 127, 016 74, 671 26, 854 9, 118 2, 664 1, 425 3, 114	16.87 14.95 13.61 11.15 17.86 11.04 6.86 3.96 2.33 .84 .28 .05
In M	Iississi	ppi 5	78 sla	ves are returned without distinc	tion of sex or a	ge	578	.09
T	otal			• • • • • • • • • • • • • • • • • • • •			3,204,313	100.00

Table LXXXIV.—Ratio of Slaves, 1830, 1840, 1850.

	1830		1840		1850	
AGE.	Number.	Ratio.	Number.	Ratio.	Number.	Ratio.
## Under 10 years of age		34.90 30.93 18.48 11.49 4.13 .07	844,069 781,206 475,160 284,465 100,980 1,333	33.93 31.41 19.11 11.44 4.06 .05	1,019,582 }2,180,192 -1,425 3,114	31.82 68.04 .04 .10
Total	2,009,043	100.00	2,487,213	100.00	3,204,313	100.00

Table LXXXV.—Proportion of Male Slaves to Female, for 1850.

For every hundred Males there are in the different States, of the ages mentioned, the following number of Females:

	INFANCY.	,	YOUTH.		М	TURIT	Y.		o	LD AGE	ε.		EXTREME OLD AGE.	mown.
STATES, &c.	Under 5.	5 and under 10.	10 and under 15.	15 and under 20.	20 and under 30.	30 and under 40.	40 and under 50.	50 and un- der 60.	60 and under 70.	70 and under 80.	80 and un- der 90.	90 and under 100.	100 and upwards.	Age unknown
Alabama Arkansas. Columbia, Dis-of Delaware Florida Georgia Kentucky Louisiana Maryland. Mississippi. Missouri New Jersey North Carolina. Tennessee Texas Virginia. Utah Territory.	98.9 102.0 100.7 103.2 104.7 99.0 103.3 102.9 100.7 104.7 102.9 99.5 101.9	99.7 101.9 137.9 79.8 99.4 99.2 100.4 100.9 97.2 99.4 96.5 200.0 100.5 103.9 102.9 103.4 98.7 50.0	95.9 93.8 142.6 94.6 97.4 99.6 97.9 95.8 97.9 100.0 95.8 99.7 96.4 98.5 95.4 300.0	104.6 100.7 154.1 68.9 105.7 105.5 102.6 105.8 96.8 102.8 100.0 40.0 100.5 106.6 104.4 108.4 96.3 200.0	98.5 95.6 177.8 114.6 94.9 101.8 92.0 91.9 100.3 92.6 10.0 98.1 105.4 97.0 101.7 92.4 200.0	99,3 103,3; 192,9 125,3; 101,5; 106,6 100,9 90,9 105,4; 102,2; 110,2; 111,4; 110,1,4; 110,1,95,3	104.9 200.0 138.7	110.0 89.1 99.6 106.4 81.6 96.0 90.4 113.6 180.9 92.8 99.7 101.0	91.4 89.6 159.0 137.5 83.7 99.1 116.7 78.7 98.9 90.7 118.1 155.5 99.1 101.4 104.2 89.0 91.6	89.7 117.3 241.6 116.6 89.3 102.2 92.9 88.1 156.0 182.3 109.5 100.7 115.8 93.0 107.7	80.0 200.0 100.0 112.2 128.7 70.5 103.1 84.3 103.1 77.7 115.4	95.8 54.5 300.0 95.4 114.0 152.4 72.7 180.4 100.0 250.0 153.0 129.8 119.5 100.0 127.0	155.3 112.5	62.9 100.0 42.8 200.0 97.6 72.7 175.0 101.1 66.6

In infancy, and between 5 and 10, and 15 and 20, the females are generally in excess, the reverse of the case with the whites: for the two first periods between 10 and 15, the males are in excess of whites and slaves. To this there are some singular exceptions. For periods above 70, the females are generally in excess—strikingly so among the very aged. By another table the proportion of males and females at the different ages since 1820, is also shown. In 1850, the preponderance of aged females is worthy of note.

Table LXXXVI .—Ratio of Ages and Sex of the Slave Population.

1. Proportion of Slave Males and Females, 1820 and 1830.

		1820.				1830.	
AGES.	Males, per cent.	Females, per cent.	Proportion of males to fe- males as 100 to	AGES.	Males, per cent.	Females, per cent.	Proportion of males to fe- males as 100 to
Under 14 14 and under 26 26 " 45 45 and upwards	43.63 25.77 20.78 9.82	43.24 26.98 20.36 9.42	94.33 99.63 93.26 91.3	Under 10 10 and under 24 24	34.90 30.86 18.32 11.74 4.10 .08	34.90 30.99 18.65 11.23 4.16	98.35 98.79 100.11 94.12 99.76 90.38
	100.00	100.00	95.18		100.00	100.00	98.4

2. Proportion of Slave Males and Females, 1840 and 1850.

		1840.				1850.	
AGES.	Males, per cent.	Females, per cent.	Proportion of males to fe- males as 100 to	AGES.	Males, per cent.	Females, per cent.	Proportion of males to fe- males as 100 to
Under 10 10 and under 24 24 " 36 36 " 55 55 " 100 100 and upwards	31.39	33.96 31.44 19.33 11.22 4.00 05	99.73 99.72 101.88 95.83 96.91 77.47	Under 5 5 and under 10 10 "15 15 "20 20 "30 30 "40 40 "50 50 "60 60 "70 70 "80 80 "90 90 "100 100 and upwards Unknown	14.92	17.07 14.98 13.40 11.31 17.64 11.14 6.92 3.86 2.28 .85 .30 .09 .05	102.36 100.32 96.94 102.8 97.59 101.74 101.49 94.65 95.98 103.96 108.27 121.63 135.15
	100.00	100.00	99.55		100.00	100.00	99.95

^{5.} Births, Marriages and Deaths.—The tables of Births in the Census, as previously explained, are nothing more than those of the several classes of population under one year of age. There are slave children of that age, in Alabama, 8,110; in Arkansas, 1,150; in the District of Columbia, 71; in Delaware, 59; in Florida, 914; in Georgia, 9,610; in Kentucky, 6,268; in Louisiana, 4,940; in Maryland, 2,446; in Mississippi, 7,399; in Missouri, 2,699; in North Carolina, 8,086; in South Carolina, 9,194; in Tennessee, 7,061; in Texas, 1,429; and in Virginia, 11,155.

The Marriages of slaves are not noted in the Census. They take place, upon the average, much earlier than those of the whites or free colored, and are probably more productive than either. But no exact information on an extended scale exists upon this point.

The number of deaths of slaves reported in 1849-1850, was 52,566, or 1.64 per cent. of the whole slave population. This number is certainly too small, though from the facility of reporting them, it approximates, perhaps, nearer to the truth than is the case with the free population.

Table LXXXVII.—Mortality of the Slave Population.

States, &c.	Deaths.	Ratio per cent. to whole slave population.	States, &c.	Deaths.	Ratio per cent. to whole slave population.
Alabama Arkansas Columbia, District of Delaware Florida Georgia Kentucky Louisiana Maryland Mississippl	4,692 861 57 21 440 5,331 4,193 5,873 1,512 5,347	1.369 1.828 1.543 .917 1.119 1.397 1.987 2.399 1.673 1.726	Missouri New Jersey North Carolina South Carolina Tennessee Texas Virginia	1,355 11 4,329 5,167 4,049 877 8,151 52,566	1,550 4,661 1,5 1,342 1,691 1,508 1,788

6. Deaf and Dumb, Blind, Insane, and Idiotic.—The slaves were not separated in these particulars from the free colored either in 1830 or 1840. In 1850 the statistics were as follows:

Table LXXXVIII.—Deaf and Dumb, Blind, Insane, and Idiotic Slaves, 1850.

States, &c.	Deaf and dumb.	Blind.	Insane.	Idiotic.	Total.	Ratio per cent. to whole clave population.	States, &c,	Deaf and dumb.	Blind.	Insane.	Idiotic.	Total.	Ratio per cent. to whole slave population.
Alabama Arkansas Columbia, Dist. of Delaware Florida Georgia Kentucky Louisiana Maryland	11 57 51 32	138 13 1 120 113 122 45	2 28 23 45	10 4 8 148 91 62	359 30 2 6 35 362 278 261 164	.064 .054 .262 .0e9 .095 .132 .107	Mississippi Missouri North Carolina South Carolina. Tennessee Texa: Virginia	27 19 75 29 41 10 89	134 82		84 32 151 94 85 11 201 1,182	228 100 414 278 230 32 648 3,427	.143 .072 .096 .055 .137

Table LXXXIX.—Deaf and Dumb, Blind, &c. Free Colored and Slave, 1830, 1840 and 1850.

	De	af and	Dumb	١.		Bli	nd.		Insa	ane.	Idi	otic.	Insan- Idio	
States, &c.	Free	Colore Slave.	d and	Slave.		Colore Slave.	d and	Slave.	-	50.			Free C	
	1830.	1840.	1850.	1850	1830.	1840.	1850.	1850.	Free	Slave.	Colored.	Slave.	1840.	1850.
Alabama	23	53	59 4	58 4	48	96 8	140 14			30		133 10	125 21	165 15
California	2 6 9	8	2 6 6	2	7 11	9 13 18	9 12 14 15		9 6 20	1	3 4 14	4 8	7 44 28 12	13 10 38 10
Florida	59 3	2 64 24 15	11 58 2 4		16 123 4 2	151 10 19	133 5 12	129		28		148		
Kentucky	46 21	17		32	1	36 10	133 142	122	11	45	9	62	94	124
Maryland	96	17	2		5 31	69	93	93	19	24	5000	3	63 26 82	24 4 110
Mississiph Missouri. New Hampshire. New Jersey. New York.	15	27 15 15			10 22 82	26	29		34		15	3	19 79 194	1 22

TABLE LXXXIX .- Continued.

	De	eaf and	Dumh			Bli	ind.		Ins	ane.	Id	iotic.	Insan Idio	e and
States, &c.	Free	Colore Slave.		Slave.	Free	Colore Slave.		Slave.		50.		850.	Free C	olored
Ph	1830.	1840.	1850.	1850	1830.	1840.	1850.	1850.	Free	Slave.	Pree	Slave	1840.	1850.
North Carolina Ohio Pennsylvania	83 9 39	74 33 51	82 10 15		161 6 28	167 32 96	182 12 28		10	33	28 17 35		221 165 187	222 31 84
Rhode Island	69 28	3 78 67	31 43 10		136 37	1 156 99	6 148 91 12	134 82 11	7 4 5	21 22	4 5 5	94 85	13 137 152	11 124 117
Texas	5 130	2 150	102		438	2 466	384	299	47	59	90 2		13 384 3	397 2
Total	743	981	667	531	1,470	1,892	1,816	1,387	311	327	348	1,182	2,789	2,168

7. Nativities.—It is almost impossible to distinguish between the native born and foreign born slaves, and no facts were collected upon this subject, except under the schedules of mortality. From these it appears that slaves, except to some extent Africans, were very generally considered of the nativity of the place of decease. As few slaves have been introduced into the country since 1808, and these chiefly into Florida, previously to 1819, under the Spanish rule, and into Louisiana, it will be necessary to look into the class over 60 years of age for the survivors of the original Africans. The whole number of slaves in 1850 over 60 years of age, was 114,752. Of these, no one familiar with the South would admit that more than 8,000 or 10,000 were Africans. In Louisiana, in 1849–1850, 110 African slaves are reported to have died, out of a total of 6,083 deaths of slaves of all ages. In Virginia, few or no African deaths are mentioned. The ages of deceased Africans on the schedules generally range higher than sixty, often more than seventy, and in South Carolina as high as eighty, ninety, one hundred, and one hundred and ten.

8. Occupations.—In no Census have the occupations of slaves been recorded. How many are employed as mechanics, how many as laborers, how many as house servants, cannot be known; nor, more than approximately, how many on the different agricultural crops of the South. Deducting the slaves who are known to be residents of towns, and approximating for those towns that are unknown, it might be safe to say that 400,000 slaves are urban, and 2,804,313 rural, and that of the latter class at least as many slaves will be employed as domestics as there are slave properties, which would leave about 2,500,000 slaves* to be directly employed in agriculture, including males and females, and persons of all ages. Slaves under ten and over sixty are seldom employed industrially.

The total number of families holding slaves, by thecensus of 1850, was 347,525.† On the average of 5.7 to a family there are about 2,000,000 persons in the relation of slave-owners, or about one-third of the whole white population of the slave States; in South Carolina, Alabama, Mississippi and Louisiana, excluding the largest cities, one half of the whole population.

*These are distributed between the several great staples of the South, in something like the following proportions as near as can be judged, after a careful consideration of the subject, bearing in mind that large quantities of bread stuffs are produced in additiou.

Hemp	125,000 150,000 350,000	 5.0 6.0 14.0	66	cent.
	2,500,000	100.		

[†] The number includes slave-hirers, but is exclusive of those who are interested conjointly with others in slave property. The two will about balance each other, for the whole South, and leave the slave owners as stated.

Table XC .- Classification of Slave Holders in the United States.

States, &c.	Holders of 1 slave.	1 and under 5.	5 and under 10.	10 and under 20.	20 and under 50.	50 and under 100.	100 and under 200.	200 and under 300.	300 and under 500.	500 and under 1000.	1000 and over.	Aggregate holders of slaves.
Alabana Arkansas, Columbia, District of Delaware Florida. Georgia. Kentucky Louisiana Maryland. Mississippi Missouri North Carolina South Carolina Tennessee Texas. Virginia	5,204 1,383 760 320 6,554 9,244 4,797 4,825 3,4640 5,762 1,204 3,492 7,616 1,935 11,385	7, 737 1, 951 539 391 991 11. 716 13, 284 6, 6, 72 9, 668 6, 164 10, 582 2, 640 15, 550	6,311 8,314 1,585	788 39 20 588 6, 490 5, 022 2, 652 1, 822 4, 015 1, 810 5, 898 4, 955	349 5,056 1,198 1,774 655 2,964 345 2,828 3,200 2,202 374	761 53 728 72 910 19 485 990 276 82	29 147 5 274 7 189 76 382 19	16 2 22 36 18 12 69 2 18	1 4	2 4	2	29, 295 5, 999 1, 477 809 38, 456 38, 385 20, 670 16, 040 23, 116 19, 185 28, 303 25, 596 33, 864 7, 747 55, 063
Total	68,820	105,683	80,765	54,595	29,733	6, 196	1,479	187	56	5	2	347,525

Where the party owns slaves in different counties or in different States, he will be entered more than once. This will disturb the calculation very little, being only the case among the larger properties, and it will account for the fact that a smaller number of such properties are reported in some of the States than are known to exist, particularly in South Carolina, Virginia and Louisiana. By the table it would seem that one-fifth of the properties are in a single slave, and nearly one-half in less than five slaves.*

CHAPTER VI.

AGGREGATE POPULATION.

Having given in Chapter Second the Aggregate Population of the United States at all of the Census periods, the formation and relation of States and Territories, the density of population, &c., and, in subsequent Chapters, the White, Free Colored and Slave Population in detail, it will be in order now to include such remarks and tables as were not conveniently reducible under either of the several Chapters.

According to the ratio of increase from Census to Census, divided for the particular years so as to represent correctly the per centages for the lesser and greater population which is increasing, a table has been prepared showing the population of the United States at each year since 1790. The ratio of increase from 1840 to 1850 is assumed for the next decade.

*The occupation and nativities of slave-holders were not taken off. An experiment in one southern town, gave accountants, barbers, bakers, blacksmiths, builders, butchers, carpenters, draymen, grocers, painters, plasterers, saddlers, tailors, timers, etc., 28 ont of a total of 250 holders, and 115 natives of free States (as home and abroad, 49 being foreign,) out of the same total of 250.

For an explanation of the principle upon which such a table may be constructed, see Prof. Tucker, "Progress of the United States," p. 107. By starting with the population of 1790 as a basis, which was 3,592,827, and adding three per cent. for every year, making 4,047,721 for 1791; 4,169,152 for 1792, and so on for every year until 1850, Mr. Darby, the well known geographer, arrived at results, which when compared with the particular census years, showed as follows:

Years.	Estimated.	Census.
1800	5,281,468	5,305,925
1810	7,095,964	7,239,814
1820	9,535,182	9,638,131
1830	12,811,118	12,866,020
1840	17,217,706	17,069,453
1850	23,138,004	23,191,876

Table XCI.—Aggregate Population of the United States for each year from 1790 to 1860.

Vears.	Aggre-	Years.	Aggre-	Years.	Aggre- gate.	Years.	Aggre-	Years.	Aggre-gate.	Years.	Aggre-gate.
1790 1791 1792 1793 1794 1795 1796 1797 1798 1799 1800 1801	4,300,210 4,431,2721 4,566,329 4,705,504 4,848,919 4,996,705 5,145,994	1507 1808 1809 1810	5,646,176 5,824,398 6,008,246, 6,197,897 6,393,534, 6,595,364 6,595,364 7,018,282 7,018,282 7,239,814 7,449,960 7,666,206 7,888,729	1817	8,117,710 8,353,338 8,595,806 6,845,312 9,102,060 9,366,261 9,638,131 9,920,600 10,211,348 10,510,618 10,818,659 11,135,727	1829 1830 1831 1832	11, 462, 088 11, 798, 013 12, 143, 783 12, 499, 687 12, 866, 020 13, 234, 931 13, 614, 120 14, 004, 789 14, 406, 350 14, 819, 425 15, 244, 344 15, 681, 447	1843 1844 1845 1846 1847	16, 131, 087, 16, 503, 630, 17, 669, 453, 17, 600, 752, 18, 748, 589, 18, 743, 479, 19, 395, 971, 19, 896, 574, 21, 154, 444, 21, 812, 893, 22, 491, 305,	1851 1852 1853	23, 191, 876 23, 873, 717 24, 575, 604 25, 298, 126 26, 691, 890 26, 897, 521 27, 593, 662 29, 242, 139 30, 101, 857 30, 986, 851

A similar table was commenced for each of the States, but at too late an hour to be completed in this volume, involving, as it does, laborious calculations. As far as prepared it is given.

TABLE XCII.

States and Terri- tories.	1795.	1805.	1815.	1825.	1835.	1842.	1845.	1848.	1852.	1854.
Alabama	211, 481 59, 096 115, 689	18, 397 256, 459 68, 321 202, 289	28, 170 268, 545 72, 709 293, 390 60, 074	21,816 36,278 286,216 74,721 419,793 93,232 224,717	54, 449 41, 728 303, 762 77, 414 43, 496 597, 773 273, 811 485, 053	321,285 80,605 59,884 729,728 534,958 737,951 58,136	143, 109 47, 529 339, 023 84, 540 68, 992 791, 355 636, 839 823, 410 91, 035	1*0, 077 49, 979 357, 741 88, 666 79, 357 858, 927 757, 773 918, 766 142, 552	956, 404 1, 063, 322	349,520

Table XCIII.—Increase of the whole Population of the United States at each Census, per cent.

Divisions.	1800.	1810.	1820.	1830.	1840.	1850.
Present Slaveholding States	33.65 36.38	32.79 40.02	28,82 37.11	30.46 36.13	25.41 38.73	31.73 38.98
Aggregate	35.02	36.45	33.13	33 49	32.67	35.87

The ratio of increase of the Saveholding States has gained more largely upon the increase of 1840 than that of the non-slaveholding, and the increase of both together is larger than in any other decade except 1810.

The calculation in the note on the last page followed out to 1901, gave these results:

1851 1852 1853 1854 1855 1856 1857 1858 1859 1860	23, 832, 144 24, 547, 107 25, 283, 520 26, 042, 025 26, 823, 25 27, 627, 983 28, 456, 822 29, 340, 526 30, 189, 841 31, 095, 535	1861 1862 1863 1865 1866 1867 1868 1869 1870	32,028,400 32,989,252 33,978,928 31,998,825 35,038,231 36,089,377 37,170,958 38,286,086 39,334,668 40,617,708	1871 1872 1873 1874 1875 1876 1877 1878 1879 1880	41. 836, 239 43. 091, 532 44, 384, 064 45, 715, 585 47, 087, 052 48, 499, 663 49, 954, 652 51, 453, 291 52, 996, 889 54, 586, 795	1881 1882 1883 1884 1885 1886 1887 1888 1889 1890	56, 924, 399 57, 911, 130 59, 648, 463 61, 447, 916 63, 291, 353 65, 190, 192 67, 145, 917 69, 160, 294 71, 235, 122 73, 382, 185	1891 1892 1893 1894 1895 1896 1897 1898 1899 1900 1901	75, 573, 639 77, 840, 848 80, 176, 063 82, 581, 344 85, 058, 784 87, 610, 547 90, 228, 863 92, 935, 728 95, 723, 799 98, 595, 512 101, 553, 377
------------------------------------------------------------------------------	----------------------------------------------------------------------------------------------------------------------------------	----------------------------------------------------------------------	------------------------------------------------------------------------------------------------------------------------------------------	------------------------------------------------------------------------------	--------------------------------------------------------------------------------------------------------------------------------------------------------------	------------------------------------------------------------------------------	--------------------------------------------------------------------------------------------------------------------------------------------------------------	--------------------------------------------------------------------------------------	-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------

Table XCIV.—Relative Rank of the States and Territories with reference to total Population.

States and Territories.	1790.	1800.	1810.	1820.	1830.	1840.	1850.	States and Territories	1790.	1800.	1810.	1830.	1830.	1840.	1850.
Alabama Arkansas. Caltiornia Columbia, District of. Connecticut Delaware Florida Georgia Illinois Indiana Ilowa Kentucky Louisiana Maine Maryland Massachusetts Michigan Mississsppi	8 15 12 13 6 2	18 8 16 12 20 9	21 9 18 11 23 20 7 17 8 4 24 19	19 26 25 14 22 11 24 18 6 17 12 10 7 27 21	15 28 25 16 24 26 10 20 13 6 19 12 11 8 27 22	11 25 28 20 26 27 9 14 10 29 6 19 13 15 8 23 17	12 26 29 33 21 30 31 9 11 7 27 8 18 16 17 6 20 15	Missouri New Hampshire New Jersey Now York North Carolina Ohio Pennsylvania Rhode Island South Carolina Tennessee Texas Vermont Virginia Wisconsin Minnesota Minnes	10 9 5 4 3 14 7 16 11 1 	11 10 3 5 17 2 15 6 14 					13 22 19 1 10 3 2 28 14 5 25 23 4 24 36 32 34 35

Connecticut, which in 1790 was the eighth State in rank, is now the twenty-first; South Carolina has descended from the seventh to the fourteenth place; Virginia from the first to the fourth, whilst New York from the fifth place has in the last four decades maintained her rank at the head of the list.

Table XCV.—Ratio of total Population of each State to total Population of the United States.

States and Territories.	1790.	1800.	1810.	1820.	1830.	1840.	1850.
Alabama Arkansas				1.33	2.41 .24	3.47 .57	3.3 .90
California	6.06	.27 4.73	.33 3.62 1.0	.34 2.86 .75	.31 2.31 .6	.26 1.62 .46	1.6
Delaware Florida Georgia	2.1	3.06	3.49	3.54	.27 4.02	4.06	3.9
Ilinois ndiana owa		.09	.17	.57 1.53	1.22 2.67	2.79 4.03 .25	3.6° 4.26
Kentucky Louisiana Maine	1.86 2.46	2.86	5.61 1.06 3.16	5.85 1.59 3.1	5.35 1.68 3.11	4.58 2.06 2.94	4.2- 2.2 2.5
Maryland Massachusetts Michigan		6.44 7.98	5.26 6.52 .06	4.23 5.43 .09	3.48 4.75 .25	2.75 4.32 1.24	2.5 4.29 1.7
Mississippi		3.46	.56 .29 2.96	.78 .69 2.53	1.06 1.09 2.09	2.21 2.25 1.67	2.6 2.9 1.3
New Hamp-hire	4.69 8.65	4.00 11.05	3.20 13.25	2.88 14.24	2.49 14.91 5.74	2.19 14.23 4.41	2.1 13.3 3.7
North Carolina	10.02	9.01 .86 11.35	7.67 3.19 11.19	6.63 6.03 10.89	7.29 10.48	8.90 10.1	8.5 9.9
Rhode Island South Carolina Fennessee	1.76 6.34 .91	1.3 6.51 1.99	1.07 5.73 3.61	.86 5.22 4.39	.76 4.52 5.30	3.48 4.85	2.8 4.3
Vermont Virginia	2.17	2.91 16.59	3.01 13.46	2.45 11.05	2.18 9.42	1.71 7.26	1.3 6.13
Wisconsin						.18	1.3
Minnesota. New Mexico Oregon. Utali							.0

Thus New York has about one-eighth of the population of the Union, Pennsylvania about one-tenth, and Delaware one-two-hundred-and-sixty-third!

Table XCVI.—Decennial Increase per cent, of the total Population of each State since 1790.

STATES, &C.	1800.	1810.	1820.	1830.	1840.	1850.
Alabama				142.01	90.86	30.62
Arkansas				112.91	221.09 9.74	115.12
Columbia, District of		70.46	37.53	8.17	4.13	19.62
Connecticut		4.40	5.02		1.74	17.22
Delaware		13.07	.10	5.5	56.86	60.52
Florida				61 67	33.78	31.07
Georgia		55.73	35.08	51.57	202.44	
Illinois			349,53	185.17		78.81
Indiana		402.97	500.24	133.07	99.94	44.11
Iowa					13.36	345.85
Kentucky		83,98	38,82	21.9	63.35	25.98
Louisiana			100.39	40.63		46.92
Mame		50.74	30.45	33.89	25.62	16.22
Maryland		11.42	7.04	9.74	5.14	24.04
Massachusetts		11.53	10.86	16.65	20.85	34.81
Michigan			86.81	255.65	570.9	87.34
Missisappi		355.95	86.97	81.08	174.96	61.46
Missouri			219.43	110.94	173.18	77.75
New Hampshire	29.50	16.65	13.90	10.31	5.69	11.74
New Jersey	15,10	15.86	13.04	15.58	16.36	31.14
New York	72.51	63.45	43.14	39.76	26.60	27.52
North Carolina	21.42	16.19	15.00	15.52	2.09	15.35
Ohio		408.67	151.96	61.31	62.01	30.33
Pennsylvania	38.67	34.49	29.55	28.47	27.87	34.09
Rhode Island	.02	11.44	7.83	17.02	11.97	35.57
South Carolina	38.75	20.12	21.11	15.6	2.27	12.47
Tennessee	195.05	147.84	61.55	61.28	21.6	20.92
Vermont	80.84	40.95	8.29	19.04	4.02	7.59
Virginia	17.63	10.73	9.31	13.71	2.34	14.62
Wisconsin						885.88

Table XCVII.—Ratio of Increase of Population in the great Geographical Divisions.

Census Pertods.	New Eng- land States.	Middle States.	Southern States.	South-western States.	North western States.	California and Territories.	Aggregate.
1790—Population 1809—Population. "Per cent. of increase. 1810—Population. "Per cent. of increase. 1820—Population. "Per cent. of increase. 1830—Population. "Per cent. of increase. 1840—Population. "Per cent. of increase. 1850—Population. "Per cent. of increase. 1850—Population. "Per cent. of increase. "Per cent. of increase. "Per cent. of increase. "Per cent. of increase.	22.13 1,471,891 19.34 1,659,898 12.77 1,954,717 17.77 2,234,822 14.33	1,820,984 36.15 2,491,938 36.85 3,212,983 28.94	1,865,995 26.62 2,197,670 17.77 2,547,936 15.94 3,082,130 20.96 3,333,483 8,16	114,452 219.78 378,635 230.82 793,842 109.66 1,374,179 73.10 2,245,602 63.41	271,195 271,11 699,680 1,823,622 103,47 2,298,390 61,45 4,131,370 79,75		5, 305, 925 35, 02 7, 239, 814 36, 45 9, 638, 131 33, 13 12, 866, 090 17, 069, 453 32, 67 23, 191, 876

From the following table it will be seen that whilst Vermont in the last ten years gained but 7.59 per cent., Wisconsin increased 886.88 per cent. Delaware in sixty years gained 54.89 per cent., whilst Tennessee, during the same period, gained 2,701.58 per cent.

TABLE XCVIII .- Growth of States.

EXHIBITING 1	THE LEAST	GROWTH IN	10 YEAR	.9.	EXHIBITING THE MOST RAPID GROWTH IN 10 YEARS.							
	Population.		ease.	per ct. years.		Popula	ation.	ase.	per ct.			
States.	1840.	1850.	Increase	Ratio for 10	States.	1840.	1850.	Increase	Ratio 1			
Vermont New Hampshire North Carolina South Carolina Virginia		317,976 869,039 668,507	33, 402	11.74 15.35 12.47	IllinoisMichiganArkansaslowaWisconsin	476, 183 212, 267 97, 574 43, 112 30, 945	397,654	375, 287 185, 387 112, 323 149, 102 274, 446	87.34 115.12 345.85			

Table XCVIII.—Continued.

EXHIBITING .	THE LEAST	GROWTH IN	60 YEAR	s.	EXHIBITING	THE MOST I	RAPID GROV	VTH IN 60	YEARS.
~	Population.		ase.	per ct.		Popul	ation.	ase.	per ct.
States.	1790.	1850.	Increase	Ratio for 60	States.	1790.	1850.	Іпстеаѕе	Ratio for 60
Delaware Maryland Virginia Rhode Island Connecticut	59,096 319,728 748,308 69,110 238,141	583,034 1,421,661 147,545	263, 306 673, 353 78, 435	82.35 89.98 113.49	Maine New York Georgia Tennessee Kentucky	82,548 35,791	3,097,394 906,185 1,002,717	2,757,274 823,637 966,926	810.68

2. Families and Dwellings.—A family in the Census, is either one person living separately in a house or part of a house, and providing for him or herself, or several persons living together in a house upon one common means of support, and distinct from others in similar circumstances. A widow living alone, and separately providing for herself, or two hundred individuals living together and provided for by a common head, constitute a . So of the inmates of a hotel, jail, hospital, &c. There were 3,598,195 such families the white and free colored population in 1850.

A Dwelling, in the Census, embraces separate inhabited tenements, containing one or more families under one roof. Where several tenements are in one block, with walls either of brick or wood to divide them, they are considered as separate houses. Without such divisions they are one house. If the house be partly used for a store or shop, it is a dwelling, though not if so used wholly. Jails, hotels, penitentiaries, &c., are "Dwellings." The total number of Dwellings in the States is given below. (See Table XCIX.) The number of houses, including stores, shops, &c., untenanted or unfinished buildings cannot be stated, nor have the dwellings been ascertained for any earlier census, though the returns were sufficient for the purpose.

Table XCIX.—Families, Dwellings, etc. of White and Free Colored Population.

States and Territories.	Dwellings of White and Free Colored.	Ratio of dwel- lings to 100 in- habitants.	Families— White and Free Colored.	Ratio of families to 100 inhabitants.	Ratio of families to 100 dwellings.	Ratio of deaths to 100 families.
Alabama Arkansas California Columbia, District of. Connecticut. Delaware. Florida Georgia Illinois. Indiana Lowa Kentucky. Louisiana Maryland Maryland Maryland Mississippi Missouri Niew Hampshire New Hengsy New York North Carolina Ohio. Pennsylvania Rhode Island South Carolina Tennessee Texas Vermont. Virginia Wisconsin Visconsin Visconsin Virginia Wisconsin Virginia Visconsin Virginia Visconsin Virginia Visconsin Virginia Virgi	73, 070 28, 252 23, 742 7, 917 64, 013 15, 290 9, 022 91, 206 146, 544 170, 178 32, 962 130, 769 49, 101 95, 802 81, 708 81, 708 81, 708 81, 684 96, 849 57, 339 81, 064 473, 936 306, 098 306, 216 22, 379 52, 642 129, 419 27, 988 56, 421 165, 815 56, 13, 052 13, 453 2, 374 2, 322	17.04 17.36 25.64 16.49 17.13 18.74 17.39 17.22 17.15 16.95 17.99 16.43 16.58 15.37 18.01 17.42 16.29 16.57 15.30 16.57 15.30 16.57 15.30 16.57 15.30 16.97 16.71 18.91 16.71 18.91 16.91 16.91 16.91 16.91 16.91 16.91 16.91 16.91 16.91 16.91 16.91 16.91 16.91 16.91 16.91 16.91 16.91 16.91 16.91 16.91 16.91 16.91 16.91 16.91 16.91 16.91 16.91 16.91 16.91 16.91 16.91 16.91 16.91 16.91 16.91 16.91 16.91 16.91 16.91 16.91 16.91 16.91 16.91 16.91 16.91 16.91 16.91 16.91 16.91 16.91 16.91 16.91 16.91 16.91 16.91 16.91 16.91 16.91 16.91 16.91 16.91 16.91 16.91 16.91 16.91 16.91 16.91 16.91 16.91 16.91 16.91 16.91 16.91 16.91 16.91 16.91 16.91 16.91 16.91 16.91 16.91 16.91 16.91 16.91 16.91 16.91 16.91 16.91 16.91 16.91 16.91 16.91 16.91 16.91 16.91 16.91 16.91 16.91 16.91 16.91 16.91 16.91 16.91 16.91 16.91 16.91 16.91 17.95 18.93 17.95 18.93 17.95 18.93 17.95 18.95 17.95 18.95 17.95 18.95 17.95 18.95 17.95 18.95 17.95 18.95 17.95 18.95 17.95 18.95 17.95 18.95 17.95 18.95 17.95 18.95 17.95 18.95 17.95 18.95 17.95 18.95 17.95 18.95 17.95 18.95 17.95 18.95 17.95 18.95 17.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95 18.95	73,786 24,416 24,567 8,343 73,448 15,439 9,107 91,666 149,153 171,564 133,517 132,920 54,112 103,3333 87,384 192,675 72,611 52,107 100,890 62,287 89,080 566,869 105,451 348,514 408,497 24,216 52,937 130,004 28,377 28,573 167,530 57,630 57,630 57,630 57,630 57,630 57,630 1,016 13,502 2,374 2,332	17.21 17.45 26.53 17.38 19.81 17.39 17.39 17.44 17.52 17.74 17.72 17.74 19.37 18.26 17.57 16.97 17.57 18.20 18.30 18.16 17.60 18.30 18.30 18.60 17.60 18.60 17.60 18.60 17.60 18.60 17.60 18.60 17.60 18.60 17.60 18.60 17.60 18.60 17.60 18.60 17.60 17.60 17.60 18.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60 17.60	100.98 100.58 103.47 105.38 114.73 100.97 100.94 100.50 101.77 100.81 101.68 101.64 110.20 107.86 101.38 104.17 108.62 109.88 119.60 100.43 103.69 105.76 126.08 100.45 101.03 102.29 101.39 101.39 100.30	5.97 7.60 3.68 9.45 7.87 7.69 5.00 7.78 7.46 6.09 8.15 11.24 7.33 9.27 10.07 6.21 6.47 12.01 6.47 12.01 6.47 12.01 6.47 13.01 6.09 7.94 5.30 7.94 6.01 7.84 8.04 8.04 8.04 8.04 8.04 8.04 8.04 8
Total	3,362,337	15.82	3,598,195	18.00	107.01	7.56

By reference to table XCIX, it will be perceived that there are eighteen families to every hundred white and free colored persons in the Union, or two families to every eleven, the ratio between the States varying from 17.21 families to a hundred persons in Alabama, to 26.5 in California. Comparing the different sections with each other, we have

Table C.—Ratio of Dwellings to Families in the great Geographical Divisions, &c.

Geographical Divisions.	Dwellings of white and free colored.	Ratio of dwellings to 100 families.	Families of white and free colored	Ratio of families to 100 inhabitants.	Ratio of families to 100 dwellings.	Ratio of deaths to 100 fumi- lies.
New England	448,789 1,046,131 423,681 359,511 1,041,332 42,893	86.55 88.98 99.30 98.00 97.61 97.97	518,532 1,175,612 426,691 366,802 1,066,777 43,781	19.01 18.01 17.88 17.65 17.54 23.68	115.54 112.38 100.71 102.04 102.44 102.07	8.17 7.71 5.76 7.11 8.04 5.43
Total	3, 362, 337	93.44	3, 598, 195	18.90	107.01	7.56

Upon the average for the Union, there are 16.82 houses for every 100 white and free colored persons, or a little less than one house to every six persons, the ratio between the States varying from 15.17 dwellings to every 100 persons in Rhode Island to 25.6 in California. The proportion of families to dwellings in the Union is as 107.01 to 100. In Utah and Oregon there is one dwelling to every family; in Louisiana 100 to every 110; in Connecticut 100 to 114; in Massachusetts and Rhode Island 100 to 126, &c. &c.

There were 2,260,802 families in Great Britain exclusively of Ireland, in 1801, or 1 family to every 4.64 persons; in 1851 4,312,388, or 1 family to every 4.83 persons. In the interval 2,051,586 new families were started. The average number of persons to a family was as fol-

lows in the following countries.

Table CI.—Ratio of Persons to Dwellings and Families in certain European States.

Countries.	Number sons t dwelli	o each	Number of persons to each family.		Number of fami- lies to each dwelling.	
	1801.	1851.	1801.	1851.	1801.	1851.
Scotland England and Wales Great Britain France Austria. Prussia.	5.64 5.61	7.80 5.47 5.71 4.85 6.89 8.13	4.42 4.69 4.64	4.81 4.83 4.83 3.97 4.44 5.13	1.236 1.204 1.209	1.620 1.132 1.182 1.202 1.551 1.585

The average number of persons to each dwelling in Ireland, in 1851, was 6.35; and in Belgium in 1846, 5.42.

The number of dwellings in Ireland in 1851 is stated at 1,047,735, making the total for the British empire, including the islands, 4,717,172. Adding the dwellings of the slave population, at least, on the average, as good as those of the operative classes of Europe, and estimating one dwelling for six slaves, the total dwellings in the United States will be 4,197,914. By comparison, one dwelling to every 5.82 persons in Great Britain, and one to every 5.52 persons in the United States.*

^{*}In Boston, according to the State Census of 1845, there were 19,175 families to 10,812 houses. Of these, 3,361 were owned by the occupant, and 7,451 not owned by the occupant; 6,268 of these houses were occupied by one family each; 2,771 by two families; 902 by three; 419 by four; 174 by five; 105 by six, and the emainider by more than six families. The average for the city was one house to 1.77 families, and one family to 5.09 persons. The number of vacant houses at the same time, was 518, and the number building 559. Paris, in 1835 contained 50,476 houses, and 1,106,891 persons, or 22 persons and four or five families to a house. In London, in 1851, there were 2,362,236 persons, and 305,933 houses, or 17 families to 10 houses. In Liverpool in 1851 there were 47,271 families and 35,293 houses. In 1847, in the same city, 30,000 persons dwelt in cellars, but since that period police regulations have greatly reduced the number. In Manchester, in 1851, there were 44,621 families, and 36,701 houses. The "house" in England includes all dwellings isolated

3. Sex.—The number of males and females of the total population will be seen in Table CII, as well as their increase in each period of ten years.

Table CII.—Ratio of Sex at each Census of the Total Population.*

Year.	Males.	Females.	Excess of males.	Aggregate number.	each 10 and in 60 years.	Increase per cent, in each 10, and also in 60 years.
1790	4,898,127 6,529,696 8,688,532 11,837,661	4,740,004 6,336,324 8,380,921 11,354,215	158, 123 193, 372 307, 611 483, 446	3,929,827 5,305,925 7,239,814 9,638,131 12,866,020 17,069,453 23,191,876	1,376,098 1,933,889 2,398,317 3,227,889 4,203,433 6,122,423 19,262,049	35.0168 36.4477 33.1268 33.4908 32.6708 35.8677 490.1500

4. Age.—The table on page 102 will exhibit the total number of persons of each age in the United States in 1850.

and separated by party walls, and in which the occupant has the exclusive use of the entrance hall and stairs. In Scotland, the flats containing as many habitations as stories, entered by common stairs, have generally, until 1851 been considered as separate houses. In that year the English rule was applied to them. In Great Britain the family includes those who use the same kitchen and board together. A lodger who does not board in the house in which he lived, is considered a family. In 1851 "occupier" was substituted for "family," defined to be, 1st, a resident owner, or 2nd, a person who had paid rent, whether (3d) as a lodger for any distinct apartment, or floor, or the whole house. The rule, however, was not adhered to, and family in that census corresponds with the previous one.

Of 67,609 families in England in 1837, taken in order, 41,916 were under the head of "husband and wife," 10,854 under "widow or widower," 14,399 under "bachelor or spinster." Of 42,203 having at head "husband and wife," 11,947 had no children, 8,750 one child each, 7,376 two children, 5,611 three children, 4,027 four children, 2,348 five children, 1,76 six children, 573 seven children, 210 eight, 66 nine, 14 ten, 5 eleven, and 1 twelve children. In 2,017 public institutions or families, there were 295,856 persons, to wit: barracks, 53,933; workhouses, 131,582; prisons, males 24,593, females 6,366, total, 30,959; lunatic asylums, 21,004; hospitals, 11,647; asylums and other charitable institutions, 46,731. 11,647; asylums and other charitable institutions, 46,731.

* A writer in the American Journal of the Medical Sciences for July, 1854, remarks that nine months after prevalence of cholera in Philadelphia there was a remarkable diminution in the proportion of male births, and that subsequent investigations lead to the conclusion that disease, exhausting labor, meagre diet, impure air, intemperance, and other social evils exert depressing influences upon the number of male births. He adds his belief that all measures tending to promote the health and welfare of a population, whilst serving immediately to increase its capacities for profitable labor, tend also to promote the multiplication of the male sex. Thus in England, the excess of male births, is but 5 per cent.; in France and Prussia, 6 per cent, in Philadelphia, 7 per cent.; and in Kentucky, by its Registration report, 12 1-2 per cent.; in Massachusetts in the cities and towns, it is but 6 per cent,, though reaching 9 per cent. among the agricultural population. Professor Tucker suggests as a query whether the preponderance of male births be an original provision, or whether the greater vitality of that sex is not the cause of a less number being still-born or perishing in delivery. * A writer in the American Journal of the Medical Sciences for July, 1854, remarks that nine months after

Table CIII.—Aggregate Number in the United States of all Classes at each Age, 1850.

Aggregate population	771, 038 92, 597 92, 597 91, 538 91, 538 91, 538 91, 538 91, 514 92, 114 937, 614 937, 614 93	23, 101, 876
Un- known.	100 181 182 183 183 183 183 183 183 183 183 183 183	14,285
100, and lupwards. R	24 - 1- 1- 1- 1- 1- 1- 1- 1- 1- 1- 1- 1- 1	2,555
90 and under 100.	28.2 28.2 28.2 28.2 28.2 28.2 28.2 28.2	11,695
80 and under 90.	1, 67, 209 209 209 209 209 209 209 209 209 209	77,389
70 and under 80.	87.6 8.8 8.8 8.8 8.8 8.8 8.8 8.8 8.8 8.8 8	257, 234
60 and under 70.	表の、 1. はららしぬけませる。 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2.	609,926
50 and under 60.	院元也以後未必然等時下垂門後與原因與國際於戶中國門內 學過程對在自己的國際內面屬原本原本的一個 學過程對在自己的國際內面	1,109,540
40 and under 50.	表記。4.4.8.4.2.9.2.9.2.4.8.8.8.8.8.8.8.8.8.8.8.8.8.8.8.8.8.8	1,846,660
30 and under 40.	表現(数) 4 年 11 日 2 年 2 日 2 日 2 日 2 日 2 日 2 日 2 日 2 日 2	2,825,819
20 and under 30.	表现表。 表现表。 表现是 表现是 表现是 表现是 表现是 表现是 表现是 表现是	4,977,318
15 and under 20.	88 88 88 88 88 88 88 88 88 88 88 88 88	2, 529, 792
10 and under 15.	10. 10. 10. 10. 10. 10. 10. 10. 10. 10.	2,890,629
5 and under 10.	88 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	3,241,268
1 and under 5.	99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 99.00 90.00 90.00 90.00 90.00 90	2,868,327
Under 1	8. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	629,446
STATES AND TERRITORIES.	Alabama Arkansas California Columbia, Dist. Columbia, Dist. Columbia Comecticut Florida Georgia Hilmois Influeis Influeis Maryaland Mississipui Missouri Alababic Missouri Missouri Missouri Alababic Missouri Missouri Alababic Missouri Missouri Missouri Alababic Missouri Mi	Total

By Table CIII, the number in infancy, youth, maturity, old age, and extreme old age, will be seen. Those over 100 years of age being only one in about ten thousand of the total population.

Table CIV.—Ages of the Whole Population.

Age.	Number.	Ratio.	Age.	Number.	Ratio.
Under 1 year old	*2,868,327 8,661,689 8,949,797	2.71 12.37 37.35 38.59 8.52	80 and under 100 100 and over Age unknown. Aggregate population	2,555 14,285	.39 .01 .06 .06

Whilst the slaves have much more than their ratio of the dependent class of 15 and under, and more than their proportion of the whole supported class, including those below 15 and above 60, their ratio of the effective class is less than that either of the whites or free colored. The presumption here is that those in the several conditions under 15 who are industrially engaged, are about equal. The proportion is no doubt much larger among the slaves. The proportion of free colored above 60 is greater than that of the whites or slaves or total.

TABLE CV.

	Whites.		Free Colored.		Slaves.		Aggregate.	
Age.	Number.	Ratio per ct. Number.		Ratio per ct.	Number.	Ratio per ct.	Number.	Ratio per ct.
15 years and under Over 15 and under 60 60 and over Unknown ages	8,002,715 10,720,175 819,871 10,307	40.93 54.83 4.19 .05	171,181 238,859 24,169 286	39.40 54.97 5.56 .07	1,455,774 1,630,095 114,752 3,692	45.43 50.87 3.58 .12	9,629,670 12,589,129 958,792 14,285	41.59 54.28 4.14
Totals	19,553,068	100.00	434, 495	100.00	3,204,313	100.00	23, 191, 876	100.00
80 and over	†74,585 787	0.381 0.004	3,820 343	0.887 0.079	13,927 1,425	0.413 0.044	91,632 2,555	0.399

The average age of the different classes of population in 1850, and the age which divides the whole number of each about equally are given below. The results are sufficiently curious. In 1790 and 1800 the age of 16 nearly divided the whites. The average age of the slaves shows most favorably and that of the free colored least.

Table CVI.—Average Age of Whites, Free Colored and Slaves, 1850.

Classes.	Average age.	Age equally divid- ing population.
Whites Free Colored	23.10 24.54 21.35	19.15 20.27 17.02
Aggregate	22.89	18.87

^{*} Under 10, 1830, 4,224,870; 32.84 per cent.; 1840, 5,440,470, 31.87 per cent.; 1850, 6.739,641, 29.06 per cent. 100 and over, 1830, 2,618, .02 per cent.; 1840, 2,773, .02 per cent.; 1850, 2.555, .01 per cent. † The number of persons living in the United States who were here when the Declaration of Independence was signed, cannot much exceed 20,000. It must consist of those now over 75 years of age, less the number of persons who have come into the country since 1775 and have now reached that age. By the tables of survivorship a nearer approximation may be obtained.

Table CVII.—Specific Ages of the People of the United States.

$\begin{array}{c ccccccccccccccccccccccccccccccccccc$												
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Age.	Ascertained exactly for 30, 131.	Calculated for the whole.	Age.	Ascertained exactly for 30, 131.	Calculated for the whole.	Age.	Ascertained exactly for 30, 131.	Calculated for the whole,	Age.	Ascertained exactly for 30, 131.	Calculated for the whole.
18 691 542,549 45 357 260,253 72 70 31,186 99 2 743	議 "	193 232 155 839 876 856 812 853 816 807 849 738 826 673 742 680 619 601 665 582 609	172, 681 297, 550 138, 701 711, 470 138, 701 712, 851 742, 851 745, 891 688, 588 680, 831 643, 911 677, 755 585, 533 662, 675 595, 299 514, 296 579, 264 465, 233, 915 486, 234 660, 2533, 915 486, 234 660, 2533, 915 486, 234 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680, 284 680,	25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 44 45 46 47 48 49	578 490 435 503 352 630 280 352 313 424 310 292 359 297 497 189 250 224 206 357 215 185 202	488, 115 388, 383 344, 808 389, 682 279, 037 487, 053 216, 553 303, 095 277, 597 242, 039 328, 217 297, 194 220, 058 382, 192 277, 984 280, 253 188, 019 183, 485 156, 933 1156, 933 147, 479 155, 479	52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76	179 152 131 173 183 192 109 237 70 98 116 102 131 75 74 122 51 70 75 58 53 45	116, 186 85, 645 85, 042 112, 295 118, 778 79, 205 70, 767 125, 893 40, 162 56, 207 66, 529 43, 032 42, 435 541, 908 42, 455 544, 908 42, 455 55, 41, 908 42, 455 54, 330 22, 733 31, 186 33, 415 25, 848 23, 625	79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 99 99 99 100 & over	28 41 39 16 15 21 14 9 13 2 7 7 5 2 3 1 1 2	14,717 12,495 17,957 17,087 7,026 6,588 9,211 6,158 3,965 5,719 912 3,109 2,573 7,43 2,519 1,805 7,43 3,89 7,43 3,89 7,43 3,89 7,43 3,89 7,43 3,89 7,43 3,89 7,43 3,89 7,43 3,89 7,43 3,89 7,43 3,89 7,43 3,89 7,43 3,89 7,43 3,89 7,43 3,89 7,43 3,89 7,43 3,89 7,43 3,89 7,43 3,89 7,43 3,89 7,43 3,89 7,43 3,89 7,43 3,89 7,43 3,89 7,43 3,89 7,43 3,89 7,43 3,89 7,43 3,89 7,43 3,89 7,43 3,89 7,43 3,89 7,43 3,89 7,43 3,89 7,43 3,89 7,43 3,89 7,43 3,89 7,89 7,89 7,89 7,89 7,89 7,89 7,89 7

5. Births, Marriages and Deaths .- The ratio of Births, in the table on another page, shows 2.75 in the Union to every 100 free persons, or one birth to every thirty-six persons, or very nearly the same number that is given in the Massachusetts Registry reports for that State on the average of the years 1849-51, yet the Census shows for Massachusetts but one birth to every 42 persons in 1850. In Great Britain for the five years 1839-43, the average was one birth to 31 persons, in France one in 35, in Russia one in 36, in Prussia and Austria one in 26, in Bos-

Correcting the number of births by reference as explained before to the mortality tables, &c., the average for the United States would be about one birth to every 33 persons, a number intermediate between that of France and Great Britain, whilst without doubt it should be

greater than either.

The ratio of Marriages is very nearly one person married to every two hundred persons, varying between the States from one to 316 as in Delaware, one to 150 as in New Mexico. or one to 192 as in Massachusetts, a sufficient proof of the incompleteness of the returns. The Massachusetts Registry for 1849-51 gives one in 102 for the State, and in Boston one in 64. In England there is one marriage to every 130 inhabitants, in France and Austria one in 123, in Prussia one in 110. The actual proportion in the United States cannot differ much from that of Massachusetts, and is no doubt larger. The number returned as married is twice the number of marriages, less those who have married and died, or removed in the year, not taken into account.

It will be seen by the table which follows, that there is but one death reported for every seventy-two persons in the Union, and that for the States the ratio varies from one in 283, as in Oregon, to one in 102, as in California, or one in 44, as in Louisiana. The Massachusetts reports show for 1849-50-51 one in fifty-three against one in fifty-one in the census a near approximation.

*The ages which were returned in the census "unknown," are disposed of in something like the following *The ages which were returned in the census "unknown," are disposed of in something like the following manner. One-tenth to the class under 10 years; one-tenth to those between 10 and 20; one-tenth to those between 20 and 35; five and a lati-tenths to those between 35 and 50, as in this class they are far more apt to occur; one-tenth between 50 and 80; one-twentieth to those between 80 and 100. In the 30,131 ascertained cases, there were 283 mulattoes, of whom only five exceeded 10 years of age, or 1 in 56. Out of 974 blacks, 34 exceeded that age, or 1 in 28. Of 28,874 whites, 1,475 or 1 in 19 exceeded the same age. No white exceeded 100, and only 28 exceeded 70. No mulatto exceeded 77, though two blacks were 78; four 80; two 85; one 88; one 91; one 120. The proportion of mulattoes and blacks under 10 was very nearly if not quite equal, being about 30 per cent., and the whites about 27 per cent. of the whole.

The preponderance of those at the ages 10, 15, 20, 25, 30, &c. is notable; evidencing that approximations assume round numbers, and that a disposition exists with persons also to assume them in returning their ages. The same will be found in the French Census of 1851, which gave a total of 35,783,170, of whom 29,634 were unknown. Under 1 year, 655,271; of 4 years, 642,381; 5 years, 653,839; 6 years, 673,748; 10 years, 661,359; 19 years, 678,956; 20 years, 613,359; 21,555,831; 29, 495,711; 30,690,638; 31,467,219; 39,420,397; 40,665,999; 41,401,550; 49,356,354; 50,591,861; 51,357,216; 59,237,137; 60,403,655; 61,219,118; 70,219,954; 80,62,794; 90,5,257; 95,1,228; 100, 180; over 100, 102.

TABLE CVIII .- Total Deaths in each State and Ratio to Population.

	DEAT	HS.		DEAT	HS.
STATES AND TERRITORIES.	Number.	Ratio.	STATES AND TERRITORIES.	Number.	Ratio.
Alabama	9,103	1.18	New Hampshire	4,231	1,33
Arkansas	3,021	1.44	New Jersey	6,465	1.39
California	905		New York	45,584	1.47
Columbia, District of	846	1.63	North Carolina	10,357	1.19
Connecticut	5,781	1.56	Ohio	28,949	1.46
Delaware	1,209	1.32	Pennsylvania	28,551	1.2
Florida	931	1.06	Rhode Island	2,241	1.59
Georgia	9,923	1.09	South Carolina	8,046	1.2
Illinois	11,619	1.36	Tennessee	11,874	1.1
Indiana	12,808	1.30	Texas	3,096	1.4
Iowa	2,044	1.06	Vermont	3, 129	1.0
Kentucky	15,033	1.53	Virginia	19,059	1.3
Louisiana	11,956	2.31	Wisconsin	2,903	.9.
Maine	7,582	1.30	ø (Minnesota	30	1.8
Maryland	9,621	1.65	New Mexico	1,157	1.8
Massachusetts	19,404	1.95	Oregon	47	2.1
Michigan	4,515 8,721	1.14	E (Utah	239	2.1
Mississippi	12,292	1.44	Total	323,272	1.3

The true number of Deaths in the Union for 1850, considering it a sickly year, could not have fallen short of one in every fifty persons for all classes, which would swell the total deaths of the census from 323,272 to 463,839.

The Registration Reports of Massachusetts have been published annually for twelve years, and now assume this form:

					Bi	rths.				Mari	riages.					D	eat	hs.	
Counties and towns.	ation.	number.		Sex.		Par	entage		e number.		ativity.	,	e number.		Sex.		e number.	Ag	ge.
	Popul	Whole	M.	F.	U.	Amer.	For.	U.	Whole	Amer.	For.	U.	Whole	М.	F.	U.	Whol	Aggre- gate.	Aver- age.

Other tables show the months of Births, Marriages and Deaths, distinguishing plural births and still-born, the native and the foreign, and whether the marriage was the first for both parties,—the first for one, the male,—the second or subsequent for the female, the second for the male, and the first for the female, the subsequent for both parties, &c. The deaths are shown by counties, male and female, and by months and also by ages and by sex.

	Months.	Whole number. Ages.
Sex.	January. March. April. May. July. August. September. December. December.	Total. Males. Females. Unknown. Unknown. 10 to 15. 10 to 15. 20 to 20. 20 to 30. 30 to 40. 40 to 50. 50 to 60. 60 to 70. 70 to 80. Unknown.
Males Females		

In 1851 the still-born, not included in the detail, numbered 527. The deaths are published by counties in twelve classes, and the results for twelve years compared. The average ages of the different professions dying, are also classified; as for example, agriculturists, laborers, mechanics, merchants, paupers, professional men, public men, seamen, females for

The English system of registration was established in 1836, and annual reports have been regularly published. They are considered to be so accurate that it is said "the marriage returns point out periods of prosperity little less distinctly than the funds measure the hopes and fears of the money market." In Massachusetts the system was organized in 1842, in New York in 1847, the first report being published in 1848; in New Jersey, 1848-51; in Connecticut in 1848, and three reports are published; in New Hampshire in 1849-51; in Pennsylvania and Kentucky in 1852. The reports of most of these States have been compared, and they resemble generally those of Massachusetts, which are especially admirable. It

would be well if the tables for the several States followed one uniform standard. Those which are named are the only States, it is believed, that have registry systems in operation, although others are preparing to follow. In Louisiana an unsuccessful experiment was made. The matter is now before the legislature of South Carolina. The National Medical Convention has frequently and earnestly recommended registration systems to all of the States. In many of the large cities there are annual reports of diseases and deaths made up by the Boards of Health, which embody a vast amount of valuable statistical matter. Those for Charleston, Savannah, New Orleans, Mobile, Baltimore, Philadelphia and New York, have been collected

Dr. E. H. Barton, of New Orleans, in a report to the American Medical Association in 1852, has analyzed with great care the mortality returns of the Census for the States of Louisiana, Mississippi, Arkansas and Texas, illustrating them with many most interesting sanitary charts and maps. He has subsequently been pursuing the subject, associated with Dr. Axson and others, with characteristic zeal, at the instance of the municipal authorities of the city. Dr. Barton admits the imperfections of the returns, but thinks them valuable, notwithstanding, for reference, and that they are much nearer correct in the country than in the cities. totals of deaths differ slightly from those in the Census which were afterwards corrected.

Table CIX.—Comparative Mortality.

DISEASES.	For the city of N.Orleans for 1842.	City of Mexico for 1839.	City of Havana, 1842.	District of Jaruco, Cu- ba, 1842.	Average of the State of Louisiana, 1850.	Arkansas, 1850.	Average of Mississippi, 1850.	Average of Texas, 1850.	Average of Maryland, 1850.
Population. Mortality per cent. to population. A. Zymotic. B. Sporadic. C. External. I. Epidemic. II. Endemic. J. Lindemic. V. Variable. V. Nervous. VI. Respiratory. VIII. Digestive. IX. Urinary. X. Of males. XII. Locomotive. XIII. Integumentary. XIV. Old age. XV. Stillborn. XVI. Casualties.	81,347	180,000 31,24 5.18 21,10 1.08 4.67 .56 3.00 3.63 .27 7.11 .02 .56 .06 .09 .24 .17	28.11		7.739 21.49 10.17 6.45 1.68 7.33 42 92 1.60 0.01 16 		592, 853 14.62 6.04 5.25 1.34 4.80 .89 1.01 .98 1.63 .06 1.02 .02	187,403 15,72 6,23 4,18 1,27 5,96 43 7,6 95 5,05 7,5 03 44 ,08 ,08 ,08 ,08 ,01 ,01 ,01 ,01 ,01 ,01 ,01 ,01 ,01 ,01	593.034 16.85 5.65 6.47 .74 4.19 1.40 9.53 1.55 2.29 .92 .58 .04 .18 .12 .01 .43 .04 .58
XVII. Exopathic XVIII. Exopathic XIX. Treatment.	.36 .93 .01	.66	.57	1.86	.05	.18	.08	.28	.05

* Mr. Shattuck who prepared the Report in 1850 of the Commissioners appointed by the legislature of Mas-

* Mr. Shattuck who prepared the Report in 1850 of the Commissioners appointed by the legislature of Massachusetts, under a resolution relating to a sanitary survey of that State, introduces twelve considerations upon the subject of vital statistics, too valuable and instructive to be omitted in this place.

"The following principles may be considered as settled; though we have not space in this connection to flustrate them fully. They should govern all those who make sanitary surveys of different places or populations. "Ist. That a uniform law of mortality exists, which destroys more persons at one age than at another, in all other circumstances exactly similar, and that this is modified in its operation in a healthy and in an unhealthy locality, only by its being less stringently regarded in the one than in the other.

"2nd. That the generative power and ability to produce a healthy child at marriage, and the number of married persons hiving in the procreative ages, combined with other personal circumstances; and hence arises the sanitary importance of ascertaining in a census, as a characteristic of the population, the number of the married at different ages, and of recording each marriage and the age at marriage.

"3d. That when the number of births is great, the number of deaths is proportionally great, and the average age at death proportionally low; and that an excessive production of life is one of the causes, not consequences of great mortality; and hence the number of births is a necessary element in estimating the sunitary

quences of great mortality; and hence the number of births is a necessary element in estimating the sanitary condition of a population.

"4th. That the average age at death, as well as the aggregate number of a population out of the whole of

"4th. That the average age at death, as well as the aggregate number of a population out of the whole of which one does amountly, though interesting as a characteristic of the population, is a fallacious test of its sanitary condition; and cannot be employed alone, for that purpose, without leading to serious errors. It can be applied as an accurate test only when the ages of the living inhabitants compared, are alike.

"5th. That selecting a class of the population, such as the professional men, the tradesimen, the laborers, the rich or the poor, and gwing their average age, or the average number of years of life that either live, less than the officers, or that either lose more than the others, as a test of the sanitary condition of the class, may mislead the inquirer, and cannot be relied upon as an accurate test.

"6th. That the information concerning the rate of mortality supposed to have prevailed in past ages, when "6th. That the information concerning the rate of mortality supposed to have prevailed in past ages, when the calculations have been made upon the erroneous basis mentioned in the last two conclusions, cannot be taken as an exact test for comparison with the present age, without some allowance of error. Few observations concerning the living or the dead were made with accuracy in the olden times.

"7th. That the only accurate tests of measurement for one place, are those founded on a joint comparison of the number of persons living at each age, with the number of deaths at the same age; or for different places,

Table CX.—Comparison of South-Western States with Mexico, Havana, Four Rural Districts of Cuba, and Maryland, in relation to certain Classes of Disease 3

States, &c.	Total cholera in the State. Proportion to entire mortality, per cent.	1 = 10 = 1	All pulmonary diseases. Proportion to entire mortality.	All fevers. Proportion to entire mortality.	Diseases of the nervous system. Proportion to entire mortality.	Total mortality. Total population.
Louisiana. Mississippi. Arkansas Texas. Mexico. Hayana. Four Rural Districts of Cuba Maryland New Orleans in 1842.	2,999 25.16 576 6.66 232 7.61 286 9,2	320 3.67 129 4.26	1,248 14.21 267 8.83 237 7.66 757 13.46 415 7.83 174 8.88	1,060 12,16 540 17,86 626 20,23 826 14,68 1,076 20,46 130 6.63	586 6.72 169 5.59 179 5.78 6 659 11.71 942 17.82 3 475 24.28 905 9.23	5,624 180,000 5,297 188,198 1,959 78,195 9,804 593,034

a comparison of the same facts regarding the population of the same ages in both places; or the same population in two places, supposing it to be removed from one place to the other.

"8th. That in estimating the effects of immigration on the sanitary condition of a population, the difference both between the ages of those who come in and those who go out, and the ages of the permanent population must always be considered. Other circumstances being equal, a difference in this respect will produce a different rate of the whole mortality. ferent rate of the whole mortality.

"9th. The same joint comparison should be made separately of the ages of the living and the ages at death

"3th. The same joint comparison should be made separately of the ages of the living and the ages at death of all who die, by each disease; in each season of the year; of each sex; of each occupation; and of those characterized by other circumstances. The number as influenced by either of these circumstances, will be increased or diminished in proportion as more or less are found of one age more than of another. For this purpose a variety of tables might be constructed to exhibit the facts in condensed forms.

"10. That an accurate enumeration of the number, ages, &c., birth, every marriage, and every death, with all the information desired relating to each, are absolutely essential as the foundation of every estimation of the sanitary condition of a population; and as anitary survey, where this is wanting, can be of little value.

"11th. That for all practical purposes, as means of comparison, the living and the dead may be divided as to the ages, into decennial periods, or periods of ten years each, for those over twenty; into quinquennial periods, or periods of five years each, for those under twenty, and into each year of life for those under five years. This admirable division has been adopted in England. For special purposes three divisions should be made: of those under 15, of those between 15 and 60, and of those over 60, as the dependent the productive, and the aged classes. The division sometimes made between those under 20, and over 20, as "boys and girls," and "men and women;" or as "children and adults," is indefinite, unmeaning, and useless; as are also the ages 4, 8, 14, 16, 21 and 45, which have been sometimes used as dividing points.

"12th. That to secure such uniformity at different places and at different intens, in the abstracts of the facts concerning the living inhabitants, and the dead, that each may be accurately compared together, both should be made under the superintendence of one agency, and that agency should be the General Board of Health."

* Table of Births, Marriages and Deaths in England and Wales.

	PERS	ons.	MAL	ES.	FEMA	LES.	
YEARS.	Births.	Deaths.	Births.	Deaths.	Births.	Deaths.	Marriages.
1841 1842 1843 1844 1845 1846 1846 1847 1849 1849	512, 158 517, 739 527, 325 540, 763 543, 521 572, 625 .539, 965 563, 059 578, 159 593, 422	343, 847 349, 519 346, 445 356, 933 349, 366 390, 315 423, 304 399, 833 440, 853 368, 986	262,714 265,204 270,577 277,436 278,418 293,146 275,658 288,346 295,158 302,834	174, 198 176, 594 175, 721 181, 126 177, 529 198, 325 214, 375 202, 949 221, 801 186, 459	249, 444 252, 535 256, 748 263, 327 265, 103 279, 479 264, 307 274, 713 283, 001 290, 588	169, 649 172, 925 170, 724 175, 807 171, 837 191, 990 208, 929 196, 851 219, 052 182, 527	122, 49(118, 822 123, 818 132, 245 143, 742 145, 664 135, 842 138, 230 141, 599

Number and centesimal proportions of deaths at different ages that occurred in England in the seven years

Number and centesimal proportions of deaths at distorting agest due to execute in the largest mid server years from 1838 to 1844.

Under 5 years, 964,807, 39.66 per cent.; 15 years and under 10 years, 121,562, 4.99 per cent.; 10 years and under 15 years, 179,985, 7.40 per cent.; 25 years and under 35 years, 189,670, 6.97 per cent.; 35 years and under 45 years, 154,524, 6.35 per cent.; 45 years and under 55 years, 147,797, 6.07 per cent.; 55 years and under 65 years, 171,814, 7.06 per cent.; 65 years and under 75 years, 210,565, 8.66 per cent.; 75 years and under 85 years, 182,941, 7.55 per cent.; 85 years and under 95 years, 60,664, 2.50 per cent.; 95 years and under 35 years, 60,664, 2.50 per cent.; 95 years and unwards, 4,839, 0.20 per cent.; ages unknown, 3,860. Total, 2,436,648, 100.00

per cent
The estimated proportions of deaths in the course of the preceding century, were: in 1700, one in 39 4-5;
Tho estimated proportions of deaths in the course of the preceding century, were: in 1700, one in 39 4-5;
1710, one in 36 1-10; 1720, one in 48;; 1730, one in 31 1-10; 1740, one in 35 1-5; 1750, one in 40 2-5; 1760, one in 41 4-5; 1770, one in 41 1-5; 1780, one in 41 1-5; 1785, one in 41 1-5; 1795, one in 471-5;

The following exhibits the proportion of annual deaths to the whole population of certain European countries:

Norway, one in 54; Sweden, one in 41½; Russia, one in 25 92-100; Denmark, one in 40; Mecklenburg, one

Should the mortality statistics of the Census be printed, (and they have been asked for by medical men, societies and associations in every part of the Union.) some very useful deductions could be made from them. The returns are sufficient to frame tables similar

in 46½; Saxony, one in 34½; Wurtemburg, one in 31½; North Holland, one in 30 6-10; Belgium, one in 43; France, one in 396-10; Azores, one in 48; Genoa, one in 284-7.

Number and centesimal proportions of deaths of different ages that occurred in Ireland during 10 years, between June 6th, 1831, and June 6th, 1841.

Births to 1 year, 269,199, 2338 per cent.; 2 to 5 years, 165,918, 14.41 per cent.; 6 to 10 years, 58,272, 5.06 per cent.; 11 to 20 years, 82,537, 7.17 per cent.; 21 to 30 years, 102,518, 8.82 per cent.; 31 to 40 years, 89,557, 7.52 per cent.; 41 to 50 years, 62,937, 7.17 per cent.; 51 to 60 years, 102,518, 9.33 per cent.; 61 to 70 years, 89,507, 7.79 per cent.; 71 to 80 years, 69,937, 6.08 per cent.; 81 to 90 years, 27,579, 2.40 per cent.; 91 to 100 years, 89,507, 7.79 per cent.; ages not specified, 36,120.

Total, 1,187,374, 100.00 per cent.

In connection with the mortality statistics of this report, and with a view to their comparison more fully with those prepared and published annually in the several large cities, the following statistics are appended.

In Boston, according to the report of the Sanitary Commission, the number of deaths of persons under five years of age during a period of nine years, was 11,705, being nine per cent. annually of the total population of that age; of persons aged from five to ten years, 1,312 or 1.28 per cent.; from the total population of that age; of persons aged from five to ten years, 1,312 or 1.28 per cent.; from fifteen to twenty, 738, or 0.74 per cent.; from seventy to thirty, 3,303, or 1.24 per cent.; from thirty to forty, 2,917, or 1.62 per cent.; from forty to fifty, 1,948, or 2.15 per cent.; from fifty to sixty, 1,273, or 2.37 per cent.; from sixty to seventy, 1,057, or 4.75 per cent.; from seventy to eighty, 787, or 9.78 per cent. from eighty to ninety, 379, or 19.04 per cent.; from eighty to fire year, 2,300 per cent.

In New York, according to the nanual report of the City Inspector, there were in 1853, 22,702 deaths, of which 12,230 were males, and 10

Ratio of Deaths to the Total Mortality in each Decade of Life in New York.

		∆GE.	1	847.		1848.		1849.]	850.		1851.	1	852.	1	853.
Birth 10	to	10	1 to	1.60						1.55 27.00				1.86 26.93	I to	
20	66	20	66	8.10	66	8.16	66	8.16		9.59	66	8.70	66	9.89	66	26.58 9.30
30 40	66	40 50	66	8.61 12.34	66	0.00		7.79 10.96	66	10.61	66	10.50 16.54	66	10.78 15.79	66	11.14
50	66	60	66	21.16	66	19.32	96	19.15	66	22.64	66	23.70	66	24.54	66	25.62
60 70	66	70	66	26.72 45.23		20000		25.89 48.02		31.41 56.59	86	35.00 60.00	66	34.34 55.38	66	33.83
80 90	66	90 100 and upwards		103.18 451.00		74.65 469.60		105,19 552,86	66	94.30 943.00		123.25 710.00		120.05 600.00		162.16 667.71
		and upwards		74.16		111.25		74.00	66	99.25		203.75		175.61		445.13

In Philadelphia, according to the Report of the Board of Health for 1850, the total number of deaths during

In Philadelphia, according to the Report of the Board of Health for 1850, the total number of deaths during the year was 8,509, of whom 2,557 were under one year of age; 1,055 between one and two years; 930 between two and five; 419 between five and ten; 145 between ten and fifteen; 212 between fifteen and twenty; 1,649 males, and 1,542 females, of twenty and upwards; 460 over seventy.

In Balkimore, by the Report of the Board of Health, there were in 1850, 4,576 deaths, of which 411 were 1-born; 995 of persons under one year of age; 500 between one and two years; 414 between two and five; 174 between five and ten; 93 between ten and fifteen; 144 between fiftern and twenty; 435 between therety and birty; 435 between thirty and forty; 336 between forty and fifty; 195 between fifty and sixty; 207 between sixty and seventy; 152 between seventy and eighty; 59 between eighty and ninety; twenty-one between ninety and one hundred, and 7 above one hundred.

In Charleston, according to the report of the Board of Health in 1850, there were 216 deaths of white males; of white females, 158; total white, 374; black males, 225; black females, 257; total black, 482; total deaths, 856. (This was a sickly year.) Of these, 702 were native born; 125 foreign; 29 were born in other States of the Union. The ages were as follows:

Ages of Persons Dying in Charleston, 1850.

AGE.	WHI	TES.	AGE.	BLACKS AND COLORED				
	Males.	Females.		Males.	Females.			
Under 1	20 25 10 7 31 36 34 19 13 7	23 30 7 5 17 19 16 11 14 8	Under 1	55 34 12 18 16 20 15 18 18 18 12 7	63 49 9 18 22 21 14 15 15 8 16 6			
Total		374	Total		482			

to those of Massachusetts, which assimilate to the English. The following arrangement has been adopted for a few of the States, being a combination of such as are in use in different countries. It is unfortunate that, upon the schedules, neither the nativities of the dead nor

Mobile.—The following table from Fenner's "Southern Medical Reports" gives the deaths in Mobile during the years 1844, 1845, 1846, 1847 and 1848.

Mortality of Mobile.

					WH	ITE :	MALI	29.				_					WE	HITE	FE	MAL	ES.			
TEARS.	Unkown.	Under 1 yr.	l under 10.	10 under 20.	20 under 30.	30 under 40.	40 under 50.		60 under 70.	80 under 90.	90 under 100.	Over 100.	Total white males.	Unknown.	Under 1 yr.	1 under 10.		20 under 30.	40 under 50.	50 under 60.		S0 under 90.	Over 100.	Total white females.
1844 1845 1846 1847 1848	43 43 13 29 26	15 26 39 46 58	17 22 22	8 7 13 10 25	46	27 37 41 64 85		11	3.455	3	2 2 1	2	194 197 225 284 397	1	2 21 20 31 3 49	25	6 9	13 10 30 16 14 10 24 19 14 18	5 4 5 5 9 10	3	1 2 1 4	1	i	30 122 81 148 168
Total	154	194	150	63	241	254	151	59	25	7	7	2	1,297	2	121	135	37	95 73	324	21	9 5	2	3	549
				BLA	CK M	ALES								BL.	ACK F	EMA	LES							
YEARS.	Unknown.		under	30 under 40.	50 under 60.	70 under 80.	90 under 100.	Over 100.	Total black		Unknown.	nder 1	1 under 10. 10 under 20. 90 under 30	35 under 40.	40 under 50. 50 under 60.	60 under 70.	80 under 90.	90 under 100.		Total black females.		Tota	al of	
1844 1845 1846 1847 1848	8 3 26 1 28 12 17 23 25		6 8 9	5 2 10 3 7 4 9 11 14 9	5.1 8 6 6 5 5 8	4 1	2.		3: 7 8: 10: 16:	9	23	14 3 26 25	6 21	1 3 9 0 0 2 3 4 5 12	2 3 1 3 4 3 6 2 8 8	1 5 1 2 2 2 1	2	2		23 49 61 64 98			4	186 139 156 198 132
Total	47 96	785	9 45 4	15 29	26 20	11 5	8	1	470	0	38	68	51 25 21	27	21 19	10 4	2	2		295			2,6	11

In New Orleans the Board of Health reported for the year preceding June, 1850, 7,265 deaths against 3,641 reported in the census. The following table will show the ages and color of those dying in 1849 and 1850 at New Orleans. Lafayette has since been incorporated with the city. The deaths in 1850 were regularly returned only in part. About 1,000 were mentioned by the marshal without any particulars, and were not therefore included in the mortality table.

Ages of Persons Dying in New Orleans and Lafayette.

	1849.	1850.	ļ.	18	49 and 1850),	
AGE.	Total.	Total.	Total.	Whites.	Colored.	Males.	Females.
Under I month 1 month and under I year 1 year 5 years 5 years 10 15 20 20 30 30 40 40 50 50 60 60 70 70 80 80 90 90 100 (Over 100	618 614 903 342 530 1,991 1,603 833 382 192 101 48 20 3	530 803 917 249 { 126 } 279 } 1,342 1,192 615 321 191 100 44 19	1,148 1,417 1,820 591 935 3,333 2,795 1,448 703 383 201 92 39 4	899 1,081 1,427 468 723 2,990 2,529 1,258 561 283 135 42 9	249 336 393 123 212 343 266 190 142 100 66 50 30 4	702 769 954 325 547 2, 345 2, 035 1, 054 238 91 35 8	446 648 866 266 358 988 780 394 241 145 110 57 31
Specified	8,180 *2,481	6,728 *1,358	14,909	12,405	2,504 f whom the	9,566	5,343
Total	10,661	8,086	unknown.	ing those o	i whom the	bea and e	

A large part of the mortality of New Orleans is among those who are born in other States or in foreign countries. This may be seen, in some measure, by the report of the Charity Hospital, which shows in 1850, the admission of only 264 Louisianians out of a total of 18,476 admissions! 395 were from New York, 110 from Massachusetts, and among the others, every State in the Union is represented. The total born in the United States was but 1,774; in foreign countries, 16,598. Of the foreigners, 11,132 were Irish; about 2,500

of the living population are separated into those born in the county or town of their residence or decease and those born in other parts of the State.

Proposed Tabular Form for Publishing the Mortality Statistics of the Census.

	Whites.		Free Co	olored	Sla	ves.	Marri	ied.	Place of Birth.	Occupa- tion.	Period of Sickness.	Seasons
Disease or cause of death. Total number of deaths.	Native divided as males and females. 1 and under 20. 20 and under 20. 30 and under 20. 40 and under 100. 40 and under 100. 50 and under 100.	Same subdivisions of age and sex as native.	Same subdivisions as Whites.	Same subdivisions as Whites.	Same subdivisions as Whites.	Same subdivisions as Whites,	Subdivided by ages of under 20, 20 to 30, 30 to 40, 40 to 50, 50 to 70, and 70 and upwards.	visions as Whites.	by columns for State, 6 land, Middle, Souther d N. W. States, and 6 reland, Scotland, Germ. er foreign countries.	Subdivided by columns for Mechanical, Agricultural, Commercial, Laborious, Educational Pursuits, &c., each divided into ages, as 15 to 20, 20 to 30, &c.	- 2 8	Subdivided by columns for Spring, Summer, Autumn and Winter.

The ages and other facts relating to the parents on both sides of the children born, distinguishing black from mulatto, the ages, &c. of persons married, male and female, the ages and sex, &c. of those who have died, are all very important considerations in the view of vital statisticians. Most of these could be ascertained with some labor, from the Census returns, but no attempt was made to do so when the population results were being aggregated in the

Germans, and 852 French. The reports of the hospital since 1839 show the following figures. It will be seen that in 1848, 11,650 out of 11,945, were persons who had not been three years in New Orleans. The table was prepared by Dr. Simonds.

Abstract of the Annual Reports of the Charity Hospital of New Orleans, for the years 1839 to

YEARS.	Admitted.	Blacks.	Resident over three years in the State.	Discharged.	Died.	Total discharges and deaths.	Mortality, per cent.
1839. 1840. 1841. 1841. 1842. 1843. 1844. 1845. 1846. 1846. 1847. 1848. 1849.	4,833 5,041 4,380 4,404 5,013 5,846 6,136 8,044 11,890 11,945 15,558 18,476	52 70 78 54 144 110 91 15 71 53	660 1,231 1,018 791 1,146 966 1,192 2,034 843 295	3,611 4,370 3,093 3,516 3,672 5,059 5,446 7,074 9,369 10,010 12,133 15,989	955 619 1,156 761 1,041 713 563 855 2,037 1,897 2,745 1,884	4,566 4,989 4,249 4,277 4,713 5,772 6,009 7,929 11,406 11,907 14,878 17,873	20.90 12.40 27.20 17.80 22.00 12.30 9.30 10.80 17.80 15.90 18.40
12 years	101,566			83,342	15,226	98,568	15.4

Dr. Simonds makes the following calculation of the proportion of deaths to 100 persons. In Boston, for 39 years, from 1811 to 1849, 2.457 per cent.; in Lowell, for 13 years, from 1836 to 1848, 2.119 per cent.; in New York, for 33 years, from 1807 to 1849, 2.551 per cent.; in Baltimore, for 14 years, from 1836 to 1849, 2.491 per cent.; in Charleston, for 27 years, from 1822 to 1848, 2.482 per cent. for the blacks, and 2.579 for all classes; in Savannah, for 8 years, from 1840 to 1847, 4.161 per cent.; in New Orleans, for four and one-half years, from 1846 to 1850, 8.101 per cent.; in Massachusetts, in 1847 and 1848, 1.59 per cent.; in twelve counties of England, 1.93 per cent.; in twenty-six cities of England, 2.72 per cent.; in London the mean rate is 2.53 per cent.; in Liverpool the mean rate is 3.34 per cent. The estimate for Savannah is calculated upon a small number of years, and must be too high. The same may be said of New Orleans, but deducting cholera, it would be 5.719.

5.79. Dr. Barton, in Fenner's "Southern Medical Statistics," Vol. I. p. 85, shows that the proportion dying from all pulmonary diseases is, in Philadelphia, 28.57 per cent.; in New York, 28.08 per cent.; in Havana, 25.07 per cent.; in Boston, 23.79 per cent.; in Baltimore, 23.33 per cent.; in Charleston, 22.73 per cent.; in the city of Mexico, 16.76 per cent.; in New Orleans, 13.87 per cent.

Another calculation has lately been made of the mortality of the several cities named, from reports running back five to thirty years, showing the following results. The figures for New Orleans are too high, as they include years of large mortality. Exclusively of the transient and foreign population, New Orleans will compare fivorably with any Western city. In Charleston, the deaths are estimated as one to 48; in Boston, as one to 46; in Philadelphia, one to 45; in Baltimore, one to 43; in New Orleans one to 19.

In Memophys in 1851, there were 717 deaths: in 1852, 705; in 1853, 419. The proviletion in 1853, 200.

In Memphis in 1851, there were 717 deaths; in 1852, 705; in 1853, 412. The population in 1853 was 12,000.

early history of the office, and it would now be a work of great labor and expense. If the mortality tables are published hereafter, many results of this kind will be incorporated in them.

Table CXI.—Births, Marriages and Deaths of the White and Free Colored, and their Ratios to the total Population in 1850.

States, &c.														
Arkansas. 5,4831,36 2,112 1,30 2,160 1,33 New York. 76,337 2,46 31,4851,02 45,5841,47 California 2730 2,99 2,905 2,98 1,04 Connecticut 7,6462,06 3,2130,87 5,781 1,56 Pennsylvania 64,331 2,78 19,8580,86 28,5511,23 Delaware 2,4952,80 564 0,63,1,188 1,33 1,188 1,33 1,188 1,33 1,188 1,33 1,188 1,33 1,188 1,33 1,188 1,33 1,188 1,33 1,188 1,33 1,188 1,33 1,188 1,33 1,188 1,33 1,188 1,33 1,188 1,33 1,188 1,36 1,18 1,18 1,18 1,18 1,18 1,18 1,18 1,1	States, &c.	Births.	Ratio per cent.	Married.	Ratio per cent.	Deaths.	Ratio per	States, &c.	Births.	Ratio per cent.	Married.	Ratio per	Deaths.	Ratio per cent.
	Arkansas. California Columbia, Dist. of Connecticut Delaware Florida. Georgia Illinois Indiana Iowa Kentucky Louisiana Manne Mayland Massachuetts Michigan Mississippi Missori	5,483 273 1,248 7,646 2,495 15,239 26,681 32,296 6,099 23,805 7,292 14,036 23,192 10,898 8,632 19,632	3.36 0.29 2.60 2.60 2.75 2.90 3.13 3.27 3.67 2.40 2.85 2.33 2.74 2.83 2.74 2.33 2.33	2.112 373 3.213 564 431 4.977 9.183 12.423 1.824 8.091 2.890 4.836 3.703 10.347 4.257 4.257 6.959	1.30 0.78 0.87 0.63 0.95 1.08 1.26 0.95 1.05 1.06 0.84 0.75 1.07 0.93 1.17	2, 160 905 789 5, 781 1, 188 491 4, 592 11, 619 12, 808 2, 044 10, 840 6, 083 7, 582 8, 109 19, 404 4, 515 3, 3, 74 10, 937	1.33 3.98 1.64 1.56 1.33 1.02 0.88 1.36 1.29 1.06 1.40 2.23 1.30 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40	New York. North Carolina Ohio Pennsylvania Rhode Island. South Carolina Tennessee Texas Vermont Virgmia Wisconsin S Minnesota N. Mexico Oregon. Utah	76, 337 16, 648 56, 884 64, 331 3, 610 6, 607 23, 090 4, 765 6, 594 25, 153 10, 424 1,233 310 432	2.46 2.87 2.87 2.78 2.45 2.33 3.02 3.09 2.10 2.65 3.41 2.77 2.00 2.33 3.80	31, 465 5, 275 22, 328 19, 858 1, 327 2, 005 7, 872 2, 232 2, 653 8, 163 3, 015 39 916 168 404	1.02 0.91 1.13 0.86 0.83 0.71 1.03 1.45 0.84 0.86 0.99 0.64 1.49 1.26 3.56	45.584 6.028 28,949 28,551 2.241 2.879 7.825 2.219 3.129 10.608 2,903 3.0 1.157 47 239	1.47 1.04 1.46 1.23 1.52 1.01 1.03 1.44 1.00 1.12 0.95 0.49 1.88 0.35 2.11

As an evidence of the extraordinary number of marriages of natives of different States, which are shown by the census, it may be stated that in one town in Mississippi, taken at random, out of 548 families the male and female of 225 were from different States, domestic or foreign, 61 were natives of non-slaveholding States intermarried with those of slaveholding, and 58 of natives with foreigners.

Table CXII.—Marriages of White Persons—Ages and Nativity of the Parties.

		Un	der 20).	20 a	nd 30	und	er			nd r 4			0 a						ip-	,	Гot	als.		
States.	Counties.	Native.	Native.	Foreign.	Native.	Foretgn.	Native.	Poreign.	Native.	Poreign.	Native.	Foreign.	Native.	Foreign.	Native.	Poreign.	Native.	Poreign.	Native.	Foreign.	Native.	Poreign.	Native.	Poreign.	Aggregate
		M. M	F.	F.																	M.		F.	F.	
Kentucky Louisiana	Franklin Pt. Coupee, Oua- chita, Rapides,		. 8		17	1	16	1	11		3		1		1		1				31	1	28	1	61
	Plaquemine, E. Feliciana	4	10	1	24	13	17	2	14	1	6		10	4.	3	1					59	19	45	4	120
Ohio Pennsylvania.	Allegan, Barry, Branch, Berrien Erie Potter and Pike.	1.3.	63	5 4	119 53	30)	87 41	14	27	16	7 2	5	13 50	2	7	1				1 .	159 116	1 1	164 73		384 253
	Washington Abheville, Anderson, Barn-	5.	46	6	114	16	97	13	14		11		18	1	9	2					151	17	163	21	359
	well, Beaufort, Charleston, Ma- rion, Marlboro'		. 146	3	273	17	189	-55	37	10	20		21	2	5	1	1				350	29	360	26	76

^{6.} Deaf and Dumb, Blind, Insane and Idiotic.—The aggregate number of persons embraced within all of these classes, by the Census of 1850, was 50,994, being one for every 460 persons, or one deaf and dumb for every 2,365, and one blind for every 2,368. Some years ago, M. Quetelet computed the proportion of deaf and dumb for Belgium, at one in 2,226; in Great Britain, at one in 1,539; in Italy at one in 1,539; and in Europe generally at one in 1,474. For the blind, his proportions were, in Belgium, one in 998; in Prussia, one in 800; in France, one in 1,600; in Saxony, one in 1,666; and in Europe generally, one in 1,000.*

^{*} In Belgium, in 1835, there were 1,746 deaf and dumb, of whom 963 were males, and 783 females. There were 3,892 Blind, of whom 2,462 were males, and 1,430 females. The proportion of Deaf and Dumb, to the total population was as 1 to 2,326. The proportion of Blind to the total population was as 1 to 998. Of the 1,746 Deaf and Dumb, 1,376 were afflicted from birth, and 370 by disease or accident; 373 were inhabitants of cities, and 1,373 of trural districts. Of the number of 3,892 Blind, 256 had been blind from birth, 908 were military men, afflicted with an opthalmia peculiar to their profession, and 2,728 blind from other causes, 1,196 were from cities, and 2,696 from rural districts.

Table CXIII.—Aggregates of Deaf and Dumb, Blind, Insane and Idiotic, 1850.*

STATES AND TERRITORIES.	Deaf and dumb.	Blind.	Insane.	Idiotic.	Aggregate	STATES AND TERRI-	Deaf and dumb.	Blind.	Insane.	Idiotic.	Aggregate
Alabama Arkansas. California Columbia, District of Connecticut Delaware. Florida Georgia. Illinois. Indiana. Ilowa. Kentucky Louisiana Maine. Maryland. Massachusetts Michigan. Mississippi. Missouri.	210 84 7 19 404 54 266 356 537 59 563 117 266 261 358 125 107 282	296 92 1 24 186 39 30 357 264 353 50 552 214 198 323 463 125 205 232	233 63 2 233 470 68 11 324 238 563 42 527 200 561 1,680 133 129 262	94 907 174 577 391	354 17 79 1,347 253 101 1,611	Ohio Pennsylvania Rhode Island South Carolina Tennessee. Texas Vermont Virginia Wisconsin Signory Minnesota New Mexico. Utah	162 189 1,263 471 915 1,145 65 165 377 59 148 642 69 34	561 642 969 67 298 474 73 140 881 63	407 37 560 970 54 1 11 5	1,665 794 1,361 1,467 114 345	6,630 2,336 4,235 5,495 463 1,060 2,104 273 1,147 3,675 280 2 187 9

By the annexed table, the nativities of the deaf and dumb will be seen, showing that the foreign born, who constitute less than an eighth of the white and free colored, furnish less than one-eleventh of the whole number. Such persons are not likely to be found among the immigrating class.

Table CXIV .- Nativities of Deaf and Dumb, Blind, Insanc and Idiotic White and Free Colored, 1850.

	Deaf a	nd Dui	mb.†	В	lind.‡			Insa	ne.			Idioti	c.		
States and Territories.	Born in State.	Out of State and in U. S.	Foreign born.	Born in State.	Out of State and in U. S.	Foreign born.	Born in State.	Out of State and in U. S.	Foreign born.	Unknown.	Born in State.	Out of State and in U. S.	Foreign born.	Unknown.	Aggregate.
Alabama	25 2 10 196 46 66 7 165 313 9 395 562 253 208 279	54 3 8 188 3 6 42 142 204 44 113 15 6 14 47 7 8	2 1 18 3 2 19 14 5 4 8 6 11 28 11	35 12 1 7 149 39 113 42 87 4 181 53 158 238 361 16 26	14 27 108 161 235 38 242 18 28 9 58 86 86	3 4 3 7 39 25 8 14 20 11 31 43 12	345 59 473 366 1,147 10 24	169 354 37 127 28 52 65 149 97 75	3 19 3 3 29 43 5 30 61 26 59 321 222	6 15 2 7 10 31 63 4	161 30 5 6 258 72 13 395 129 443 10 640 55 535 290 704 48 59	2 13 120 208 439 77 168 35 26 188 47 119	39 7 4 21 12 10 32 17 2	3 17 4 1 4 5 8	856 324 17 77 1,347 247 66 1,249 1,221 2,391 245 2,27(444 1,357 3,292 572 435 1,033

^{*} Dr. Peet, in the Report of the New York Deaf and Dumb Asylum, argues that the number returned by the census is short of the fact from the unwillingness often of families to confess. Idiots are frequently in popular use called dumb. Many reported deaf, he thinks, are also dumb, and such of them as are under 20 years of age, would in general he subjects for an asylum. The State Census of Alabama for 1850, gives 557 insane of the whites, showing that the idiotic are confounded with them. In fact the distinction in the United States Census between the two classes cannot be considered reliable, and it would be better to class them together as in 1840. The State Census of 1853 of Illinois, gives the names of 500 mutes.

† Of the Deaf and Dumb, there were returned as "nativity unknown," one person in each of the States of Arkansas, Iowa, Maine, South Carolina and Wisconsin; two persons in each of the States of Connacticut, Maryland, Michigan and Tennessee; four persons in Massachusetts; five persons in New York; six persons of the Blind, the nativity was unknown of one person in each of the States of Arkansas, Louisiana, Maine, Massachusetts, Michigan, Pennsylvania, South Carolina, Texas, and Wisconsin; of two persons each in Kentucky, North Carolina and Virginia; of three persons in Vermont; of two persons each in Alabama, Missouri, Ohio and Tennessee; of six persons each in Connecticut and Indiana; of eight in New York and twenty-two in Illinois.

Table CXIV.—Continued.

	Deaf a	and Du	mb.	В	lind.	-		Insan	ie.			Idiotio	e.		
States and Territories,	Born in State.	Out of State and in U. S.	Foreign born.	Born in State.	Out of State and in U. S.	Foreign born.	Born in State.	Out of State and in U. S.	Foreign born.	Unknown.	Born in State.	Out of State and in U. S.	Foreign born.	Unknown.	Aggregate.
New Hampshire. New Jersey New York. North Carolina. Ohio Pennsylvania Rhode Island South Carolina Temnessee. Texas Vermont Virginia Wisconsin Minnesota N. Mexico. Oregon Utah	134 170 1,002 383 587 946 544 128 264 14 114 527 7	9 263 111 6 5 69 33	2 7 136 4 59 88 5 2 1 2 7 3 21	108 167 666 367 222 667 55 122 168 17 81 518 4	19 24 296 27 344 160 8 22 217 39 45 49 30	7 16 211 10 72 141 4 19 3 5 11 13 28	324 322 1,388 451 489 1,317 189 179 219 4 271 841 2	42 23 390 16 568 927 20 32 154 28 260 50 30 1	111 322 6422 7 218 3555 7 177 22 4 28 20 21	15 1 10 1	110 247	72 46	1 13 161 2 84 91 1 2 2 4 5 7 22 	4	1,025 1,194 6,630 1,922 4,235 5,495 463 782 1,874 241 1,147 3,027 28 187 9
Total	6,726	1,929	497	4,826	2,713	792	9,358	3,527	2,049	349	10,923	2,961	600	121	47,567

Table CXV.—Ratio of White and Colored Deaf and Dumb, Blind, Idiotic and Insane to total White and Colored Population.

									2 000000			
		of Whit		Deaf a	of Co	nb and	white		lored		1840 ar	of 1830, ad 1850.
States and Territo- ries.	to to	otal Wl	nite.	Dima	lored.					iotic to olored.	white to	All classes colored to total col'd
	1830.	1840.	1850.	1830.	1840.	1850.	1840.	1850.	1840.	1850.	All c whi tot?l	All colo tota
	as 1 to	as 1 to	as 1 to	as 1 to	as 1 to	as 1 to	as 1 to	as 1 to	as 1 to	as 1 to	as 1 to	as 1 to
Alabama	1,212 1,426		1,387 1,026	1,678 786				784 995	2,045 971	2,091 3,180	1,200 1,266	1,853 1,925
California	1,198		11,454		1,004	1,250		10,182	1,865	1,057	10,818 1,682	1,281
Connecticut Delaware	600	667 944	635 975	620	388 750	427	606			767 536	599 943	477 792
Florida	2,298	1,214 1,239	1,686	743	2,211	1,548			2,211	4,024	1.854 1.097	2,148 1,760
Georgia	1,535	1,959		596	115	777	2,217	1,417	49		1,702 1,249	
Indiana	1,501	3,301	1,760		27		6,132		47	1,625	3,151 835	37 1,207
Kentucky Louisiana	1,097 1,052		1,659				2,881	1,022	4,310	2,115	1,723	2,571
Maryland	1,175 1,032	1,244 928	1,256 $1,014$	199 708	58 965	1,356	933	514		195 892	1,025 869	920 474
Massachusetts	1,272 1,567	1.254 $3,777$	1,212 $1,586$	503	222 117	1,133 2.583	605 5,425		27	378 646	949 2,720	843
Mississippi	1,304	1,673 $1,557$	1,304 $1,084$	1,539 1,425	866	2,568 1,500	1,544 1,603		2,397 879	2,825 2,001	1,459 1,524	2,271 1,354
New Hampshire New Jersey	1,119		1,286	67. 555.	44 529	260 707	584 953	599	28 297	520 1,093	814 956	184 636
New York North Carolina	1,263	1,242	1,274	360 1,086	314	962 1,196	1,108 836	738 511	258 1,215	892 1,423	1,124 814	557 1,207
Ohio	1,410	1,613 1,268	1,274 1,090	638 572	262 326	1,149 1,247	1,257	738 685	105 256	815 638	1,259 993	594 608
Rhode Island	836	770 949	1,169 967		810 1,433	408 2,200	520 689	449 580	249 2,447	334	749 824	420 2,167
South Carolina Tennessee	1,539	1,173		2,248	1,136	1,835 2,662	916	666 1,185	1,234	2,102 5,324	1,070 1,292	1.713 3,993
TexasVermont	1,371	1,233 842	1,095	176	182 809	359 1,084	732	366 509	56	359 1,327	959 763	226 1,085
Virginia	897	2,196	2,308				3,844	2,087	65	317	2,609 3.019	191
Minnesota N. Mexico Oregon Utah			466					1,118			792 1,454	
Oregon			5,665					1,454			43' 90000	
Non Slavehold's States	1,149			452 1,151	287	919	982 944	672 663	163 1,555	709 1,821	1,062 957	506 1,446
Slaveholding States	1,092	1,063	1,022	1,131	1,187	1,011	344	000	2,000	7		

The proportions in the several States and Territories, have been calculated in table CXV. For all classes the mean of the last three Census' shows one affected person to every 957 whites in the slaveholding States, and one to 1,000 in the other States; one to every 1,444

colored in the slaveholding States, and one to 503 colored in the non-slaveholding.*

7. Nativities.—As before remarked, 2,240,535 white and 4,007 free colored persons are given by the census of 1850 as of foreign birth, and 17,279,875 whites and 428,424 free colored as of native birth. Of the native population, 13,103,650 still reside in, and 4,176,225 reside out of the States in which they were born. The English census is more complete, and separates even those residing in or out of their native counties. Connecticut, South Carolina and Vermont have more than half as many native born residing in other States, as remain at home. North Carolina, Kentucky, Tennessee and Virginia, have nearly one-half; Massachusetts, Maryland and New Jersey, about one-third. The largest proportion of foreigners is in Wisconsin and Minnesota being about one-third of the total population. The least proportion is in North Carolina, being one to 229 native born; in South Carolina one to 32; Arkansas one to 98; and in Mississippi, one to 62.

Table CXVI.—Nativities of the White and Free Colored Population.

States and Territories.	Born in the State and now residing in the State.	Born in the State and now residing out of the State.	Total number born in the State, now resid- ing in the State and in other States.	Excess received from other States,	Excess given to other States.	Number born in other States now residing in the State.	Total native popula-	Native and foreign,	Total, including un- known.
Alabama. Arkansas. California. Columbia, Dist of Connecticut Delaware. Florida Georgia. Illinois Indiana. Iowa. Kentucky. Lousiana. Maine. Maryland. Massachusetts Michigan Mississippi. Missouri. New Hampshire. New Jersey. New York. North Carolina Ohio. Pennsylvania Rhode Island. South Carolina. Tennessee. Texas. Vermont. Virginia Wisconsin. Signal Minnesota. Virginia Wisconsin. Oregon Uttah	937, 549 63, 296 6, 692; 24, 957, 292, 653 72, 351 20, 563 402, 666 343, 618 541, 079 50, 380 601, 764 145, 474 101, 594 140, 485 927, 604 261, 591 385, 429 2, 151, 196 556, 248 1, 219, 429 2, 151, 196 555, 648 49, 166 555, 648 555, 648 5	2,481 145,655 388,059 3,775	2,698,414 839,325 1,514,885 2,266,727 145,941 448,639	86, 223 62, 912 10, 720 20, 023 347, 424 298, 275 113, 882 45, 668 188, 534 118, 641 205, 398 242, 671	115, 019 20, 348 7,541 118,526 33,181 64,752 88,369 259,118 261,575 352,108 21,642 173,826 71,035	21,658 12,653	420, 039 160, 345 69, 610 42, 936 332, 525 68, 610 332, 525 68, 58, 966 45, 520 740, 881 931, 399 170, 620 740, 881 2551, 129 438, 916 830, 066 341, 591, 114 590, 886 577, 750 1, 757, 556 2, 014, 619 124, 299 274, 813 755, 655 2, 014, 619 280, 966 926, 134 197, 912 4, 007 59, 261	147, 410 283, 475 761, 395 153, 827 313, 797 948, 548 304, 607, 6, 055 61, 324	428, 779 162, 787 92, 597 48, 000 370, 792 48, 135 524, 503 851, 470 988, 416 192, 214 771, 424 272, 953 583, 169 492, 666 994, 514 397, 654 296, 648 594, 692 317, 976 489, 319 3, 097, 394 580, 491 1, 980, 329 2, 311, 786 147, 545 283, 523 76, 489, 319 3, 11, 786 283, 523 76, 491 1, 980, 329 2, 311, 786 147, 545 283, 523 76, 491 1, 980, 329 2, 311, 786 147, 545 283, 523 76, 61, 647 113, 294 113, 294
F (Utah	1,381	J				7,974	9,355	11,345	11,354

The total number of those residing in the States of their birth is 13.624,897; of those residing out of the States of their birth 4,112,681, and the total of those born and resident in the United States is 17,737,578. The total native and foreign population is 19,948,417; the total nnknown 39,146; and the total including unknown 19,987,563, excluding slaves.

Entering more into detail and giving the specific places of birth for each of the above classes of population, some most interesting facts will be obtained. The tables which are adopted, do not in this case separate the white and free colored, and they are the results of a first examination. If the ages of persons born in and those born out of the State of residence were ascertained, some useful facts bearing upon the value and probability of life would result.

^{*} Of persons that are at the same time deaf, dumb and blind, there is one each in Massachusetts, Georgia, Florida and Tennessee; two in Ohio, and four in Virginia. Of those deaf and blind there is one each in South Carolina, Georgia and Tennessee; two each in Massachusetts, North Carolina and Florida, and six in Virginia. Of those deaf and idiotic there is one in Virginia and two in Maryland. Of those deaf, dumb and

TABLE CXVII.—Ratio to Total Native Population of the United States.

					,			-				
Sections.	Living in the State where born.	Per cent.	Living in the Eastern Sec- tion.	Per cent.	Living in the Middle.	Per cent.	Living in the Southern.	Per cent.	Living in the South-Western.	Per cent.	Living in the North-West- ern and Ter- ritories.	Per cont.
Middle	1,221,351	24.41 10.58 6.11	48,781 2,954 718	.02	5, 155, 698	25.79 .16 .01	40,857 2,266,088 19,086	.20 11.34	27,146 425,335 1,441,220	.13 2.13 7.21	876, 414 374, 385	4.39 1.87 .71

Table CXVIII.—Nativities of the Population of Great Britain, Ireland and the Islands in the British Seas, according to the Census enumeration of 1841.

	Englar	ıd.	Wale	s.	Scotlar	nd.	Irelan	d.	Islands. British
Nativities.	Total population.	Proportion per cent.	Total population.	Proportion per cent.	Total population.	Proportion per cent.	Total population.	Proportion per cent.	Proportion per cent.
In the native counties Out of native counties English and Welsh born Scottish born. Irish born. Born in British Colonies. Foreign's & British born abroad Not specified	102,065 284,128 1,076	15.9 96.6 .6 1.9	126, 328 900, 721 1,173 5,276	13.9 98.8 .1 .6	451,245 37,796 2,439,269	17.2 1.4 93.2 4.8	405, 365 21, 552 8, 585	.2	78.0 .2 14.5 .9 2.9
Total	14,995,138		911,603		2,620,184		8,175,124		

Table CXIX.—Free Persons born in to those born out of each Section of the United States.

Sections.	Born and re- siding in	Ratio pr. cent.	Born in and residing out of	Ratio pr. cent.	Total born in
Eastern	5, 155, 698 2, 266, 088 1, 441, 220	83.91 83.85 73.10 89.73 97.58	453,891 993,198 833,775 164,889 98,369	16.09 16.15 26.90 10.27 2.42	2,821,823 6,148,896 3,099,863 1,606,109 4,060,887

Whilst more than one quarter of the free persons born in the Southern States have left those States for other sections, only one-sixth have left the Eastern or Middle States, only one tenth the Southwestern, and only one-fortieth the Northwestern and the Territories.

There are now 726,450 persons living in slaveholding States who are natives of non-slaveholding States, and 232,112 persons living in non-slaveholding States who are natives of slaveholding States. There are 1,866,397 persons of foreign birth in the non-slaveholding States and 378,205 in the slaveholding.

idiotic there is one each in North Carolina and South Carolina; two each in Massachusetts, Georgia and Wisconsin; three each in Tennessee, Illinois and Ohio, and seven in Virginia. There is one deaf, dumb, blind and insane person in Virginia. Of those deaf, dumb, blind, and insane there is one each in South Carolina and Virginia, and two in North Carolina. Of those deaf, dumb, blind, and insane there is one each in Massachusetts, Virginia, North Carolina, Illinois and Ohio, and two in Tennessee. Of those deaf and insane, there is one each in Georgia Tennessee and Illinois, and two in Virginia. Of those dumb and blind, there are four in Ohio; three in Virginia; two in Florida, and one in Tennessee. Of those dumb and idiotic, there are fourten in Virginia; nine in Georgia; seven in North Carolina; five in Tennessee; four in Illinois; three in Virginia; and no each in Massachusetts and South Carolina. Of those dumb and insane, there of the insouth Carolina; we each in Illinois and Ohio, and one each in Virginia; three in Tennessee; two each in Massachusetts, Maryland, and Ohio, and one in North Carolina. Of those blind and idiotic, there are eight in Virginia; six in Tennessee; five each in Georgia and Ohio; two each in Massachusetts and Maryland, and one each in North Carolina. Of those blind and idiotic, there are eight in Virginia; six in Tennessee; five each in Georgia and Ohio; two each in Massachusetts and Maryland, and one each in North Carolina. Florida and Illinois. There is one person in Ohio blind, deaf and insane. There are five persons in Massachusetts and one in Ohio, who are insane and idiotic.

TABLE CXX.—Place of Birth of the White and Free Colored Population of the United States, 1850.

New Jersey.	27.1 1,000 1,000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000 1,1000	518,810
N. Hampshire.	25.00 (1.00 cm)	371,469
Missouri.	27, 288 88 88 88 89 11 11 12 13 13 13 13 14 14 14 15 16 16 16 17 18 18 18 18 18 18 18 18 18 18	315, 428
·iqqississiM	28,85,95,55,55,55,55,55,55,55,55,55,55,55,55	172,473
Michigan.	2. 1. 2. 1. 2. 1. 2. 1. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2.	153,057
Massachusetts	654 11, 335 11, 335 11, 335 13, 335 13, 335 14, 535 14, 535 16, 535 17, 535 18, 484 18, 484	894,818
Maryland.	25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5	528, 393
.anisM	25 29 20 20 20 20 20 20 20 20 20 20 20 20 20	584,310
Louisiana.	888 888 888 888 888 888 888 888 888 88	160,253
Kentucky.	29, 694 141, 688 141, 688 141, 688 141, 688 141, 688 141, 688 141, 688 141, 688 141, 688 181, 698 181, 69	859, 407
lowa.	341 11, 11, 11, 11, 11, 11, 11, 11, 11, 11,	56,738
.gasibal	9, 128 9, 128 9, 207 19, 209 147 19, 353 19, 353 19, 353 10, 739 11, 7	633,117
.sionill1	3, 3, 25, 25, 25, 25, 25, 25, 25, 25, 25, 25	389,507
Georgia.	8, 86, 9, 11, 14, 14, 14, 14, 14, 14, 14, 14, 14	525,620
Florida.	08.2 88.2 88.2 88.2 88.2 88.2 88.2 88.2	316 25, 297
Delaware.	72, 51 989 989 989 989 987 973 973 973 973 973 973 973 97	104,316
Connecticut.	6113 1317 1317 1317 1317 1317 1317 1317	447,544
Columbia, Dis- trict of.	88 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	32,236
California.	600	6,698
Arkansas.	200 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	320, 930 74, 122
Alabama.	27.11 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27.12 27	320,930
States and Ter- ritories.	Alabama Arkansas Columbia, Dis of Connecticut Delaware Florida Georgia Illinois Indiana Indiana Indiana Marie Marie Mariana Marie Mariana Marie Mariana Marie Mariana	Total

TABLE CXX.—Continued.

	110011110111111111111111111111111111111	
Holland.	2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2	9,848
Austria.	# : pull : x = 0 = 1 = 1 = 1 = 1 = 1 = 1 = 1 = 1 = 1	946
Rest of Ger-	88 9 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	573, 225
Prussia.	6.2 3 3 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	10,549
Total Great Britain and Ireland.	88.88 8.88 8.89 8.89 8.89 8.89 8.89 8.8	1,340,812
Ireland.	89.2849. 484448434248248. 4944494949	961,719
Wales.	11111111111111111111111111111111111111	29,868
Scotland.	88.7 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	675 70,550
England.	2 3 3 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	278,675
Territories.	: £ : 51 - 18 : 41 - 28 : 40 - 34 - 87 - 87 - 87 - 87 - 87 - 87 - 87 - 8	949
Wisconsin.	28 28 28 28 28 28 28 28 28 28 28 28 28 2	36, 790
·sinigniV	10, 24, 737, 737, 737, 737, 737, 737, 737, 73	1,260,982 66.
Vermont.	1, 1982 1, 1984 1, 1985 1, 198	377,741
Texas.	8889 - 8 - 8 8 8 4 5 5 5 6 6 6 8 9 1 1 4 - 10 1 0 0 1 0 1 6 1 6 1 6 1 6 1 6 1 6 1	51,641
Теппеззее.	発表: 8 2 3 3 4 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	826,690
South Caro- lina.	86. 4. 4. 6. 6. 4. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6.	448,639
R. Island.	26. 28. 28. 28. 28. 28. 28. 28. 28. 28. 28	145,941
Pennsylva- nia.	876 4,506 1,165 5,067 5,067 1,167 11,77 11,77 11,77 11,77 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11,81 11	2,266,727
.oidO	9.66 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5.300 5	1,514,885
North Caro- lina.	88, 28, 1, 1, 2, 3, 1, 1, 1, 1, 2, 3, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	839, 325
New York.	1,448 11,446 11,446 11,446 11,203 67,120 67,120 67,120 67,120 67,120 67,120 67,120 67,120 67,120 67,120 68,130 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,010 11,	2,698,414 839,325
States and Ter-	Alabama. Arktursts. Coinnubia, Dis. of Connecticut. Orannecticut. Dictavare. Florida Hintos.	Total

"These are the persons born out of the particular Territory in which they live, but in the other Territories. There were also in Minnesota 1,334 born in that Territory; in New Mexico 58,421 born in New Mexico; in Oregon 3,155 born in Oregon, and in Utah 1,381 born in Utah.

ked.
tinn
-Cor
X.I.
CXX
LABLE

Ratio per et. of for- eign born to total white and free co- lored population.	8.5.1.4.2.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1	11.06
Total White and Free Colored Pop- ulation.	488, 777, 489, 897, 898, 897, 898, 897, 898, 897, 898, 897, 898, 898	19,987,563
Unknown.	1, 100 1, 100	39, 146
Total Foreign.	7, 638 8, 858 8, 858	2,210,839
Total Mative.	499, 033 499, 034 66, 51, 52, 51, 51, 51, 51, 51, 51, 51, 51, 51, 51	17,737,578
Other Countries.	111 120 120 120 130 130 130 130 130 130 130 13	8,214
West Indies.	2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2	5,772
South America.	9	1,5435,
Central America.	C. S	141
Mexico.	88.89 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98.80 98	13,317
British America.	8.24.4 8.24.4 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0 9.27.0	147,711
Africa.	81.884404414 400054200044 611	551
Sandwich Islands.		58c
Rest of Asia.		377
China.	\$-0 - 30-00- 4200 5 31	758
Тигкеу.		106
Sardinia.		34.36
Italy.	0 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	3,645
Portugal.	88.00000000000000000000000000000000000	1,274
Spain.	10.000	113
France.	503 321 546 546 547 547 547 547 547 547 547 547	358 1,414 54,069 3,
Russia.	000000000000000000000000000000000000000	4145
Switzerland.	1113 36 55 36 55 36 55 36 55 373 373 373 373 373 373 373 373 373 3	13,358 1
Belgium.	448148888484855588588888888888888888888	,313/1
Sweden.	2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -	1 655,
Белпатк.	8 L 8 0 0 1 1 2 2 2 2 0 2 L 5 2 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	,838,3,
Norway.	8, 6, 11, 11, 12, 13, 14, 15, 15, 15, 15, 15, 15, 15, 15, 15, 15	12,678 1,838
States and Ter- ritories.	Alabama Arkansus Caldiornia Caldiornia Delaware Florida. Georgia Illinois Indiana Marykard Manelisma New York New York New York North Carolina Chino C	Total

It appears there were in 1850 within the United States, 961,719 persons born in Ireland; 278,675, in England; 70,550 in Scotland; 29,868 in Wales, making a total for Great Britain and Ireland of 1,340,812, which is considerably more than half of the total foreign born residents of the country. If British America be added (147,711) there will be a total of 1,488,523, which is two-thirds of the total foreign born. From France there are 54,069; from Prussia, 10,549; from the rest of Germany, 573,225; from Austria, 946; from Switzerland, 13,358; from Norway, 12,678; from Holland, 9,848; from Sweden, 3,559; from Spain, 3,113; from Italy, 3,645; from the West Indies, 5,772; from Denmark, 1,838; from Belgium, 1,313; from Russia, 1,414; from Portugal, 1,274; from China, 758; from the Sandwich Islands, 588; from

Mexico, 13,317; from South America, 1,543.

The tables of specific places of birth differ from those which were subsequently made out in the office for the whites and free colored separately, (embraced in those chapters, and intended to show the native and foreign born without distinction of State or country) after a careful examination. As both sets of tables are published in this volume, the discrepancy between them can be seen. In examining the names of many millions of persons, at distinct

times, and by different persons, such discrepancies are to be expected.

It is probable that the number of foreign born inhabitants of the United States is slightly overrated in the census, and that young children of foreigners though born in the country, are to some extent included. Had the ages of foreigners been aggregated from the returns separately from the native, it would be easy to settle the question as well as to frame some other tables of great interest. When the census of 1850 was taken, there could not have been in the United States more than a certain number of foreign born children under 5 years of age. This number is ascertained by the returns of the State Department, giving the ages of the immigrants. Making deductions for mortality, it could be said approximately how many under 5 years of age survived in 1850, and any considerable difference on the returns would be evidence of error. A partial examination seems to indicate such a disproportion of very young children. Children of foreigners are apt to be regarded as of the nativities of the parents. Families consider themselves, or are considered entirely as German, Irish, &c., though embracing some children actually born in the country. A careless or hasty enumerator would stand in no small danger of committing errors, and even with the most careful, they could not on this account, be easily guarded against. When the statistics of mortality are examined an opportunity will be given of investigating the subject more fully. are examined an opportunity will be given of investigating the subject more fully. The returns show of foreign born families having native children the following: Franklin county, Kentucky, 25; Pike and Potter, Pennsylvania, 35; Bristol, Kent and Washington, R. Island, 57; Allegan, Barry, Berrian and Branch, of Michigan, 189; Abbeville, Anderson, Barnwell, Beaufort, Charleston, Marion and Marlborough, S. Carolina, 1,124; E. Feliciana, Ouachita, Point Coupee, Plaquemines, Rapides, Louisiana, 188; Erie, Pennsylvania, 475.

Estimating the survivors in 1850 of the foreigners who had arrived in the United States gives the convent of 1700 upon the pricipal of the English life tables and making the

since the census of 1790 upon the principle of the English life tables, and making the necessary allowance for the less proportion of the old and very young among them, and for re-emigration, etc., their number is stated in the abstract of the census published in 1853, p. 15, at 2,460,000. From this, a deduction is then made of ten per cent., on account of the greater mortality of emigrants and their lower expectation of life, which brings the actual survivors. very nearly to the figures of the census. The deduction of ten per cent. seems hardly sufficient, and does not accord with the deductions that are generally made in the reasonings of vital statisticians.* It would be safer to assume 15 per cent. than 10, which would reduce the survivors to a little more than 2,000,000. To this add 50 per cent. for the living descendants of foreigners who have come into the country since 1790, (observing that nearly four-fifths of the number have arrived since 1830, and could not have both children and grand children born in the country, and more than half have arrived since 1840, and must have had comparatively few native born children, it would not be safe to add any more,) and the number of foreigners and their descendants in 1853 is not likely to exceed 3,000,000 or 3,200,000.

Taking two States least affected by immigration, New Hampshire and North Carolina, Dr. Jarvis supposes for argument, that the descendants of the females there in 1800, surviving to 1850, would bear the same ratio to their numbers as the descendants of the foreign females who were there in 1800, &c., viz. that 1,000 females alive in those States in 1810, would have as many descendants alive in 1850 as 1,000 foreign females who were there in 1810, &c. Upon

this basis he frames the following table.

*Dr. Jarvis thinks the deduction of 10 per cent. too small. Mr. Meech who made the calculation of 2,450,000, says in a note, January 20th, 1854. "I have lately re-computed the number of survivors of the emigration of 1790 and 1850, with some slight alterations since suggested, but the final number is substantially the same, or upwards of 2,400,000. It may seem too great, but there is certainly no mistake in the calculation, besides the reduction for extra deaths, there are others which would reduce it to the census number, such as such as the 17.

returned, &c."

Tables of survivorship, or life tables, are calculated upon the following principle. From an extensive register of births and deaths, let a large number, as 10,000 infants be taken and traced through the whole course of their lives, determining how many are alive at the end of each year. Thus, according to the Carlisle Table of 10,000 infants born at the same epoch, only 8,461 would be living at the end of the first year, 7,79 at the end of the second year, and so on as exhibited in a column styled "number living." The series terminates at 105 years, the limiting age in this case. The column of "annual deaths' exhibits the difference of the numbers in the first column. Of 4,000 persons living at the age of 56, for example, 76 die in the ensuing year. From the number living is deducted the expectation of life or its average duration after any given age, thus, at the age of 15 the average future life time is 45 years, &c. For purposes of reference the Carlisle Table is inserted entire. There is also a Swedish Table in use, and also one of British annuitants.

Table CXXI.—Descendants living in 1850 of Immigrants to the United States since 1790.

Arriving.	Number of Females.	Through years.	Ratio per cent. to original number of females.	Living in 1850.
1790—1810 1810—1820 1820—1830 1820—1840 1840—1850	47,310 84.651 316,383	40 and 50 30 20 10 5	264 177 114 59 30	131, 472 83, 738 96, 502 186, 665 189, 473
Total				687,850

"In this calculation, no allowance is made for the time which the immigrants may have been here previous to the decenninal year. Those who arrived between 1840 and 1850 ave raged a residence of 3.9 years previous to the last date. Perhaps so much should be added to each of the above periods, except the last, which should be 3.9 instead of 5, and perhaps some allowance should be made for the greater proportion of immigrant females being of a marriageable and productive age, than the females of these States, (being 203 per 1,000 of all, while in New Hampshire and North Carolina they were 145 per 1,000 of all of both sexes.) On the other hand, allowance should be made for the great proportion of deaths among foreigners and their children, and also for the greater delay of their marriage in a new and strange country. The emigration from North Carolina and New Hampshire is balanced, in part, by the immigration into those States, and in part, by the foreigners that return or otherwise pass out of the country."

Professor Tucker, calculated, after a very laborious analysis, the number of foreigners and their descendants to be above one million in 1840. Dr. Chickering's estimate, 1847 or 1848, reaches as high as 3,943,673, and a statement calculated upon his principles but upon different data, was inserted in the Abstract, p. 133, making the total to 1850, 4,304,416. The objections to the course of reasoning by which these figures were obtained, are ably set forth in letters from Dr. Jarvis to the Census Office, from which some extracts are given in the notes, without

the benefit however of his revision.*

The Carlisle Table.

Precise age. Years.	Number living.	Annual deaths.	Expectation of life.	Precise age. Years.	Number living.	Annual deaths.	Expec- tation of life.	Precise age.	Number living.	Annual deaths.	Expec- tation of life.
0	10,000 8,461 7,779 7,274 6,676 6,594 6,536 6,493 6,460 6,433 6,335 6,300 6,261 6,219 6,133 6,090 6,133 6,090 6,153 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365 6,365	1,539 505 505 276 201 121 82 58 43 33 35 39 42 43 43 43 43 42 42 42 42 43 43 45 50 56 57 57 56 55	38.72 44.68 47.55 50.76 51.25 51.17 50.80 50.24 48.82 48.04 47.27 46.51 45.75 45.09 49.57 40.04 39.31 38.59 37.86 35.69 35.08 36.83 31.68	35. 36. 36. 37. 38. 39. 40. 41. 42. 43. 44. 45. 46. 47. 48. 49. 50. 51. 52. 53. 54. 55. 56. 57. 58. 60. 61. 62. 63. 64. 65. 66. 67. 68. 69.	5,362 5,307 5,251 5,194 5,136 5,075 5,099 4,798 4,727 4,658 4,727 4,558 4,528 4,528 4,528 4,528 4,397 4,414 4,073 4,073 4,143 4,073 4,143 8,24 4,143 8,143 8,143 8,143 8,143 8,143 8,143 8,143 8,143 8,143 8,143 8,143 8,143 8,143 8,143 8,143 8,143 8,143 8,143 8,143 8,143 8,143 8,143 8,143 8,143 8,143 8,143 8,143 8,143 8,143 8,143 8,143 8,143 8,143 8,143 8,143 8,143 8,143 8,143 8,143 8,143 8,143 8,143 8,143 8,143 8,143 8,143 8,143 8,143 8,143 8,143 8,143 8,143 8,143 8,143 8,143 8,143 8,143 8,143 8,143 8,143 8,143 8,143 8,143 8,143 8,143 8,143 8,143 8,143 8,143 8,143 8,143 8,143 8,143 8,143 8,143 8,143 8,143 8,143 8,143 8,143 8,143 8,143 8,143 8,143 8,143 8,143 8,143 8,143 8,143 8,143 8,143 8,143 8,143 8,143 8,143 8,143 8,143 8,143 8,143 8,143 8,143 8,143 8,143 8,143 8,143 8,143 8,143 8,143 8,143 8,143 8,143 8,143 8,143 8,143 8,143 8,143 8,143 8,143 8,143 8,143 8,143 8,143 8,143 8,143 8,143 8,143 8,143 8,143 8,143 8,143 8,143 8,143 8,143 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8,144 8	55 56 57 58 61 66 69 71 71 70 69 67 63 61 59 62 65 68 82 93 106 126 127 125 125 125 125 125 124	31.00 30.32 29.64 28.96 28.28 27.71 25.09 24.46 23.82 23.17 22.50 21.81 21.11 20.39 18.97 18.97 14.92 14.38 17.58 16.21 15.55 14.92 14.38 13.31 12.30 11.79 11.27 10.75 10.75 10.75 10.75 10.75 10.75 10.75	70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 99 93 94 95 96 97 99 99 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91 91	2, 401 2, 277 2, 143 1, 997 1, 841 1, 675 1, 515 1, 515 1, 213 1, 083 529 529 445 367 296 239 181 142 103 303 318 181 195 318 195 318 1195 318 318 318 318 318 318 318 318 318 318	124 134 146 156 156 160 156 146 132 128 116 119 102 104 84 87 7 87 30 21 14 3 2 2 2 2 2 1	9.18 8.65 8.16 7.72 7.33 7.01 6.69 6.40 6.12 5.51 5.51 4.93 4.65 4.39 3.71 3.59 3.71 3.28 3.37 3.48 3.53 3.48 3.53 3.48 3.53 3.59 3.17 2.77 2.28 1.79 2.88

^{* &}quot;These tables pre-suppose two things which are errors: 1st. That all the immigrants who arrived from 1790 to 1850, were alive in 1850, for they are all included in the sum total. 2d. That all their children who

Table CXII.—Proportion of Native to Foreign Born in different Sections of the United States-White and Free Colored.

Sections.	Total free population—Native, including unknown.	Total foreign population.	Proportion of foreign to native, pr. cent.
Eastern Middle Southern Southwestern Northwestern and territories	5,447,733 2,342,255 1,973,531	306, 249 1,080, 674 43, 530 105, 335 708, 860	12.65 19.84 1.86 5.34 12.75
Total	17,742,915	2,244,648	12.65

were born and survived to 1810, and to the decennial year next after their arrival survived to 1850, for these too are included in the total. On this supposition there had been no death of foreigners since their arrival in this country through 60 years up to 1850. And also if a child of a foreigner born between 1790 and 1810, survived to 1810, he lived 40 years longer. Those born between 1810 and 1820, alive of 1830, alive in 1830, lived 10 years longer. The only chance given for a foreigner or his toldfren to die, was between the time of his birth and the next decennial year. If he passed that he succeeded almost to immortality on earth, at least to a life lasting to the middle of this century.

"This matter of increase of foreigners by birth, is worth a little further examination. The production or natural increase must be in ratio of the number of the females of the productive age, and not to the whole number of the people. Foreigners generally intermarry with each other, so far as we have means of observation; there are comparatively few instances of natives and aliens uniting together, so few are these that they do not militate with the general rule. With the Irish especially, this rule is almost universal, and with all it will be safe to say that there are no more marriages of foreigners than there are foreign marriageable females, the exceptions are so rare as not to destroy any extensive calculation made in regard to it. Immigration brings a larger proportion of males. In 1847 the males were 139,491, and females 99,325, being in the ratio of 583 males, and 417 females per 1,000 of all. The females between 20 and 40 years old were 49 per cent. of their own sex, and 203 per 1,000 of both sexes. It is manifest that foreigners are not only subject to the same law of mottality with the natives, but they fall more readily beneath the diseases, and the wasting scourges of the land, than those who are born here. We well know that in New Orleans, that more adily so in the ratio of mottality with the natives but

minish their vital power, and thus they have less power of resistance to diseases, and consequently sink more readily under them than others.

"For these and other reasons, it may be safely assumed that the immigrants are subject to a larger decrement of his than the natives, and in estimating their present accumulated numbers, the law of mortality may be applied to them with a confidence that it will leave at least as many as, and probably more, than are in existence.

* * * The only way to determine the number of foreigners and their descendants, is to first learn the number of immigrants from the Custom House records, certainly for one port, and by other observations approximately for the rest. Then ascertain their ages from the record, or from calculations divided into as short periods as your data will allow you. Ascertain from the tables of the law of mortality the proportion of those in each age who will survive to the various subsequent ages. Thus the proportion per cent. per 1,000 or 10,000 of those who are 0 to 5, 5 to 10, 10 to 15, 15 to 20, 20 to 25, etc., through all the ages discovered, or who will survive 5, 10, 15, 20, 25, &c., to 55 years. Applying their proportions to the numbers in each age, will show the number who will be alive at any future time as 1850, provided their expectation of life is as great as that of those upon whom the law of mortality was calculated. This will give you at least as many as were alive in 1850, and probably more. This method is an easy one, and the principle is plain, yet it will require considerable arithmetical labor, which however will be justified by the reliableness of the result. Knowing the number actually reported as having arrived through the custom houses, making such additions as will include those who came in otherwise, then calculating their survivorship in 1850, according to the plan herein stated, and even admitting the expectation of life of the foreign to be as good as that of the native, I think you will find a smaller number here then is report

"I have no doubt that many of the chitdren of Irish parents, born in America, were reported to the marshals

The foreign born population, which is less than one-eighth of the native white and free colored in the Union, is less than one-fiftieth in the South; about one-twentieth in the Southwest, and one-fifth in the Middle States. In the Eastern and North-western States the proportion is nearly the same as the average of the Union.

The number of foreigners who arrived in the United States since 1790 may be stated as follows; the arrivals from 1790 to 1820 are given on the authority of Professor Tucker; those

subsequent to that period are obtained from the Custom House reports.*

Table CXXIII.—Arrivals of Foreigners in the United States.

Years.	Arrivals.	Years.	Arrivals.
1790 to 1800. 1800 to 1810. 1810 to 1820. 1820-21. 1821-22. 1821-23. 1823-24. 1824-25. 1825-27. 1827-28. 1828-29. 1829-30. 1839-31. 1831-32. 1831-32. 1831-33. 1831-33.	50,000 70,000 114,000 5,993 7,329 6,749 7,088 8,532 10,151 12,418 26,114 24,459 27,153 23,074 45,287 56,547 56,547 56,547 56,547 56,547	1835-36. 1836-37. 1837-38. 1838-39. 1839-40. 1840-41. 1841-42. 1842-43. 1843-44. 1843-44. 1843-47. 1848, (15 months) to 30th September. 1849, 1 year to do. 1850, "" 1853, (15 months) to January 1. 1853, " 1 st January.	62, 473 78, 083 59, 363 52, 163 84, 146 83, 504 101, 107 75, 159 74, 607 102, 415 147, 051 147, 051 2206, 387 2296, 388 279, 980 439, 437 372, 725 368, 643

Table CXXIV.—Nativities of Passengers arriving in the United States.

	Year ending Sept. 30, 1845.			Year ending Sept. 30, 1847.			Year ending Dec. 31, 1852.		
WHERE BORN.	Male.	Female.	Sex not stated.	Male.	Female.	Sex not stated.	Male.	Female.	Sex not stated.
United States		1,126 3,961 30,183 13,074	165 822 887	3,081 15,966 72,429 43,850	1,408 13,359 56,087 29,306	25 215 222 286	23.053 85,715 109,253 84,205	2,474 71,808 88,937 56,624	2,600
Holland	21,148	14,010 3,971	419	45,921 17,735	30,705 11,125	286 456	86,695 15,434	58,342 8,704	2,60 2,95

in 10,000 of their own race; foreigners 7,414, or 450 in 10,000. This is 104.5 per cent. excess of foreign over native ratio. The females in Massachusetts between twenty and forty in 1840 were 163 per 1000 of all, and in the United States 143 per 1000. The productive ratio of the immigrants is 26.3 above that of the people of this State. The marriages in Boston in the three-and-a-half years from July, 1849, to December 31st, 1852, were, Americans 4,078, or 541 in 10,000 of their own race; foreign 5,073, or 799 in 10,000. This is 84.8 per cent excess of foreign over native ratio. The births were in Massachusetts in the three years, 1849, '50, and '51, of American parents 47,982, or 578 in 10,000 of their own race; foreign 24,523, or 1491 in 10,000 of their own race. In Boston there were, American 7.278, or 986 in 10,000; foreign 13,032, or 2,053 in 10,000 of their own race. These facts certainly show a much greater tendency to marriage and a more rapid production among the foreign than among the native population here. On the other hand, there is much more mortality, especially among the children of the foreign. A great mortality of young infants is usually attended with more frequent births. The latter is consecutive upon the former, and too often among the poor, the ill-housed, and ill fed, the ignorant, and those of low health, the former is consecutive upon the latter. Whether this excess of marriages and births among foreigners over those among natives will be followed by a similar excess of those in the coming generation, who shall arrive at the marriageable age, is extremely doubtful. From present appearances it seems that the proportion will then be reversed, though they are at present much more correct than formerly. Chiekering from 1820 to 1848 supposes them to fall on the average firity per cent. short of the truth for each year, and increases the total for that period from 1.354,305 to 2,031.472. Tucker, after making all deductions for persons going to and coming from Canada, makes the number 200,000

of the report, to about 16,000. A late California authority estimates its population to consist of 215,000 Ameri-

Table CXXV.—Arrivals of Passengers from abroad into the several States.*

	Year end	ling Sept.	30, 1845.	Year ending Sept. 30, 1847.			Year ending Sept. 30, 1852.		
STATES, &c.	Males.	Fem's.	Total.	Males.	Fem's.	Total.	Males.	Fem's.	Total.
Maine	2,378	1,672	4,050	3,436	2,370	5,806	1,828	916	2,745
Massachusetts	5,446 80	3,508		133	74	20,848 207 74		9,827 14	21,439 54
New York	43,432 3,025	33,082 2,742 24	76,514	85,059		145,830	181,004 9,558		304,87 9 17,959
Maryland. District of Columbia Virginia	4, 128	2,903					1	5,963 7	14,148
South Carolina	243			119 4	• 45 7	164 11	1,017 219	153	1,517 397
Florida	10,545			,		188	208	91	70 2 99 32,316
Texas	20,010			2,223					2,600
Total	69,188	49,290	119,884	139, 166	99,325	239,480	234, 435	158,457	398,470

cans, 25,000 Germans, 25,000 French, 17,000 Chinese, 20,000 Spaniards, 5.000 miscellaneous foreigners, 20,000 Indians and 2,500 Negroes. The whole number of foreigners in the United States, not naturalized, returned by the census of 1820, was 53,687; by that of 1840, 107,832. In the State of New York, by the State Census of 1845,

Out of 9,763 foreign males in Boston in 1845, all over 21 years of age, only 1,623 were naturalized. In 1850, though the proportion of foreign born to native white in that city, was about one-half, they polled only one-

though the proportion of toreign born to native white in that city, was about one-half, they policed only one-leventh as many votes.

The value of personal property brought by foreigners to the United States cannot be known. The emigrants registered in Berlin in 1851, 5,018 in number, took with them property to the aggregate amount of \$323,250. (Hubner's "Jahrbucher.") On the average of \$30 for all classes, there will be about \$15,000,000; but how much has previously been sent back by other emigrants, it is not easy to say. The English Commissioners of Emigration have returned the following sums remitted from America, as having come under their own knowledge: in 1848, \$2,226,400; in 1849, \$2,613,600; in 1850, \$4,719,000; in 1851, \$4,825,480; making a total of \$14,384,480 in four years. If the remittances have continued at the same rate during the last two years, \$7,260,000 may be added to this sum, which would give a grand total of \$21,644,480 for the six years.

That a large part of the foreign born population resides in cities† may be seen from the following:

1850.	In United States.	In large cities.	Ratio per ct. to whole.
Irish		382, 402 212, 559	39.76 36.43

The following from Hubner's "Jahrbucher" for 1854, gives the destinations of natives of Germany embarking from the ports of Hamburg and Bremen:

	10.00	1010	1040	1050	10//1	1070
Place of Destination.	1847.	1848.	1849.	1850.	1851.	1852.
United States. British America	32, 287 7, 352 1,671	33,559 1,322 1,651	32,120 315 1,814	31,431 593 1,244	44,531 647 4,594	70, 934 4, 948 4, 585
Total to all places	41,310	36,532	34,249	33,268	49,772	80,467

^{*}Among the arrivals as reported above in Massachusetts, in 1845, the sex of 1,406 is not stated. In 1847, the sex of 517 in Massachusetts, 14 in Pennsylvania, 178 in Virginia and 280 in Texas, is not stated. In 1852, the returns do not state the sex of 1 in Maine, 389 in Massachusetts, 2,549 in New York, 25 in Georgia, 14 in Louisiana and 2,600 in Texas. Arrivals 1853, males 236,596, females 164,181; males over 20, 96,659; citizens of the United States, males 28,572, females 3,562; from Ireland 162,481; arrived in New York 294,818, New Orleans 43,028, Charleston 1,069, Boston 25,929.

[†] The cities referred to are Albany, Baltimore, Boston, Charleston, Chicago, Cleveland, Cincinnati, Columbus, Detroit, Hartford, Little Rock, Louisville, Lowell, Manchester, Memphis, Milwaukic, Mobile, Nashville, Newark, New Haven, New Orleans, New York, Norfolk, Petersburg, Philadelphia, Portland, Me., Portsmouth, Providence, R. I., Richmond, San Augustin, Savannah, Springfield, Mass., St. Louis, Syracuse, N. Y., Troy, N. Y., Washington, D. C., Wilmington, Del., Wilmington, N. C.

Table CXXVI.—Age and Sex of Passengers arriving in the United States.

	Year end	Year ending Sept. 30, 1845.			Year ending Sept. 30, 1847.			Year ending Dec. 31, 1852		
≜GE.	Males,	Females.	Total including sex	Males.	Females.	Total including sex	Males.	Females.	Total including sex	
Under 5 years of age Of 5 and under 10 years 10 " 15 " 20 " 20 " 20 " 30 " 30 " 35 " 31 " 40 " 40 and upwards Age and sex not stated	4,885 4,413 4,214 7,253 16,018 12,366 7,329 4,782 7,458	4,035 8,105 11,023	9, 394 8, 539 8, 249 15, 358 27, 041 18, 716 11, 045 7, 265 12, 058 2, 219	12,465	9,100 14,800 19,098 13,938 9,300	46,569 36,987 24,314 16,734	16, 149 14, 648 28, 027 51, 318 40, 694 26, 262 14, 844 26, 468	15, 144 13, 349 23, 956 35, 375 19, 788	31.293 27.997 51.893 86.693 60.482 39.024 22,007	
Total	68,718	48,947	119,884	136,728	97,948	239, 480	234,008	159,848	398,470	

Table CXXVII.—Emigration from Great Britain.

	To North	To the Un	ited States.	To Austra-	To all other	
Years.	American Colonies.	Number.	Rate p. ct. to whole emi- gration.	and New	places.	Total.
1835. 1896. 1897. 1828. 1829. 1829. 1830. 1831. 1831. 1832. 1833. 1834. 1835. 1836. 1837. 1838. 1839. 1840. 1841. 1842. 1843. 1844. 1845. 1844. 1845. 1844. 1845. 1846. 1847.	8,741 12,818 12,648 12,084 13,307 66,339 28,808 40,060 40,573 34,926 29,884 4,577 12,658 32,293 38,164 54,123 23,518 22,924 31,803 23,518 22,924 31,803 33,065 41,367 32,961	5,551 7,063 14,526 12,817 15,678 24,887 23,418 32,872 29,109 33,074 26,720 37,774 36,770 14,332 45,017 63,852 45,017 63,852 45,017 63,852 28,335 43,660 58,538 82,239 142,154 188,233 219,450 223,078	37. 98 33. 79 51. 87 49. 12 50. 25 43. 73 98. 16 31. 87 46. 55 43. 39 60. 07 50. 09 51. 05 43. 14 53. 91 44. 79 49. 75 49. 53 61. 77 62. 61 63. 33 55. 04 75. 87 73. 27 79. 43 91. 57	485 903 715 1,056 2,016 1,242 1,561 3,733 4,093 2,800 3,124 1,860 3,124 1,961 15,786 15,255 8,534 3,478 2,229 830 2,347 4,949 23,904 32,191 16,037 2,962	114 116 1114 135 197 204 114 196 517 288 325 293 326 292 297 1,958 2,786 1,881 1,873 2,330 1,881 1,873 4,887 4,887 4,887 4,887 4,887 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877 4,877	14.891 20,900 28.003 31,199 56.990 83,160 103.144 62,527 76,222 44,475 75.417 72,033 33.222 62,207 118.592 62,207 128,344 57,212 128,344 57,212 128,344 57,212 244,086 93.501
Total	842, 898	1,536,467	58.55	204, 385	40,320	2,624,070

Whether the foreign immigration can be kept up very long at its present high figure must be doubted. The wars in Europe which it was thought would check the tide have however had no effect as yet. The number arrived in New York for the quarter ending March 31st, 1854, was 29,023, against 29,657 in the corresponding quarter of 1853.**

^{*}In regard to the number of immigrants who take the route to Canada through the United States, and those who come to the United States via Canada, Lord Elgin, the Governor General, was kind enough in answer to a request from the Census Office, to forward the following statement of the date 17th July, 1854, (56,214 persons in Canada are reported by the last census, as of United States origin.)

"Prior to 1852 the demand for labor was so much greater in the United States than in Canada, that no doubt large numbers of our emigrants were attracted thither by the high wages offered, but within the past two years this state of things has been reversed, and but few now proceed unless with the view of permanent settlement.

"During the season of 1853 large numbers of laborers came to Upper Canada in consequence of the temporary suspension of several of the Rail Road lines in the Western States, where they all readily found employment.

"In the reports of this Department, submitted annually to His Excellency, I have endeavored to give an approximate view of the distribution of the emigration received by the St. Lawrence; this estimate is based upon the information collected on boarding the emigrant ships on their arrival.

the information collected on boarding the emigrant ships on their arrival.

8. Occupations.-In 1820, 1840 and 1850 efforts were made to ascertain by the Census the occupations of the people of the United States. In the first instance, the white, free colored and slaves, male and female, are classed together on the schedules as actually employed in commerce, agriculture, or in manufactures, and as individual producers; in the second, as employed in mining, agriculture, commerce, manufactures and trades, navigation of the ocean, navigation of canals, lakes and rivers, learned professions and engineers. In the last instance, the particular employment of each white and free colored male over fifteen years of age, is indicated, and where the person follows several occupations, the principal one.

Table CXXVIII.—Occupations of the Free and Slave Population of the United States, of both sexes and of all ages, in 1840.

STATES AND TERRITORIES.	Mining.	Agriculture.	Commerce.	Manufactures.	Navigating the ocean.	Internal na- vigation.	Learned pro- fessions.	Total.
Maine	36 13 77 499 35 151	101,630 77,949 73,150 87,837 16,617 56,955	2,921 1,379 1,303 8,063 1,348 2,743	21,879 17,826 13,174 85,176 21,271 27,932	10,091 452 41 27,153 1,717 2,700	539 198 146 379 228 431	1,889 1,640 1,563 3,804 457 1,697	
New England States	811	414, 138	17,757	187,258	42,154	1,914	11,050	675,082
New York	1,898 266 4,603 5 313	455,954 56,701 207,533 16,015 69,851 384	28, 468 2, 283 15, 338 467 3, 249 240	173, 193 27, 004 105, 883 4, 060 21, 325 2, 278	5,511 1,143 1,815 401 721 126	10, 167 1, 625 3, 951 235 1, 519 80	14,111 1,627 6,706 199 1,647 203	
Middle States	7,085	806,438	50,045	333,743	9,717	17,577	24,493	1,249,098
Virginia North Carolina South Carolina Georgia Florida	1,995 589 51 574	318,771 217,095 198,363 209,383 12,117	6,361 1,734 1,958 2,428 481	54,147 14,322 10,325 7,984 1,177	582 327 381 262 435		3,866 1,086 1,481 1,250 204	
Southern States	3,210	955,729	12,962	87,955	1,987	4,149	7,887	1,073,879
Alabama	96 14 41 103	177, 439 139, 724 79, 289 26, 355 227, 739	2,212 1,303 8,549 215 2,217	4,151 7,565 1,173	1,322 3	100 662 39	1,506 1,018 301	
Southwestern States	254	650, 546	14, 496	37,899	1,669	1,861	6,381	713,106
Missouri Kentucky Ohio. Indiana Illinois. Michigan Wisconsin Iowa	742 331 704 233 782 40 794 217	92, 408 197, 738 272, 579 148, 806 105, 337 56, 521 7, 047 10, 469	9,201 3,076 2,506 728 479	66,265 20,590 13,185 6,890 1,814	44 212 89 63 24 14	968 3,323 627 310 166 209	2,487 5,663 2,257 2,021 904 259	
Northwestern States	3,843	890, 905	22,315	144,690	498	7,566	15,425	1,085,242
Total	15,203	3,717,756	117,575	791,545	56,025	33,067	65,236	4,796,407

[&]quot;On these reports, with the information obtained from the sub-agents and the different forwarding companies,

[&]quot;On these reports, with the information obtained from the sub-agents and the different forwarding companies, the estimates of the emigration to the United States is based.

"The emigration to this Province, via the United States, is chiefly to Western Canada, and is estimated by Mr. Hawke at from 4 to 5,000 persons annually. Many of these parties are respectable farmers, who take the route of the United States, as owing to the facilities afforded by Rail Roads, &c., they are enabled to reach Western Canada frequently before the opening of the navigation by the route of the St. Lawrence.

"The following extract from the Annual Reports of this Department for the years 1851, 1852 and 1853, are submitted in Further agrees to the annual."

[&]quot;The following extract from the Annual Reports of this Department for the years 1851, 1852 and 1853, are submitted in further answer to the enquiry:
"Emigrants arrived via the 8t. Lawrence, 1851, 41,076; 1852, 31,176; 1853, 36,699. Estimated number who proceeded direct to the United States, 1851, 18,500; 1852, 13,300; 1853, 11,500. Estimated number arrived in Canada West via the United States as settlers, (this return does not include laborers who may have come in for temporary employment,) 1851, 5,000; 1852, 4,000; 1853; 5,000.
"Over three-fourths of the foreign emigration received by the St. Lawrence proceed direct to the western States. The numbers were in 1851, 876; 1852, 7,256; 1853, 7,456. To 15th July, 1854, direct, 6,805; for the same period, via Liverpool, 3,000, in all, 9,805."

In 1850 the particular employments are embraced in the following list which is an aggregation of those upon the State sheets. It is unfortunate that no more reliable exposition of the occupations can be given, as any one at a glance will admit. States are returned with an aggregate of particular occupations greatly short of what are known to exist, by local registers and directories.* In the same manner occupations known to exist are omitted. Those which should prevail in about equal proportions in all of the States, are in great excess in some, and the ratio of persons employed in different States to the whole number in those States, varies without regard to, and in spite of, known rules. These difficulties result, first, from the number of persons who follow different occupations and whom the enumerators were instructed to designate under the leading one, a point about which there would be much difference of opinion and no uniformity of action, admitting the instructions to have been followed; secondly, from the want of distinction between employers and employees, persons actually engaged in a pursuit, or as mere laborers connected with it; thirdly, from the method pursued (explained in the Quarto Census) in condensing the figures from the returns under such heads as "mechanics not otherwise specified," "manufacturers not otherwise specified," "other occupations," &c. Under these heads were absorbed many employments which seemed to exist in such small numbers in particular States as to be unworthy of notice.

Table CXXIX.—Occupation of the Male Population of the United States, over Fifteen Years of Age, 1850—White and Free Colored.

OCCUPATIONS.	Number.	OCCUPATIONS.	Numbe
ctors	722	Cattle dealers	1:
gents	6,264	Caulkers	1,9
gricultural implement makers	1,313	Cement makers	
pothecaries and druggists	6,139	Chandlers	2,3
pprenticesrchitects	1,846	Charcoal burners	1.
rmorers	591	Chemists	4
rtificial flower makers	469	Chimney sweeps	
rtists	2,093	Chocolate manufacturers	10 5
stronomical, mathematical and nautical	2,093	City, county and town officers	12.5
instrument makers	390	Clorks Clorks	5
uctioneers	890	Clerks	101,3
uthors	82	Clergymen	26,8
akers	14,256	Clothiers	1,11
ankers	552	Cloth manufacturers	3,7
ank and insurance officers	1,375	Coach makers	14 0
arbers	6,013	Collectors	14,0
arkeepers	5, 479	Colliers	1,4
asket makers	1,841	Comb makers	1.7
ell and brass founders	1,353	Cotton gin manufacturers.	1,1
ell hangers and locksmiths	2,101	Confectioners	3,8
ellow's makers	39	Contractors	1,9
lacking manufacturers	38	Coopers	43,6
lack and white smiths	99,703	Coppersmiths	1.7
lock and pump makers	1,973	Cordwainers	130,4
oarding house keepers	2,554	Cork cutters	100,1
oat builders,	2,086	Cotton manufacturers	5
oatmen	32,454	Cutlers	8
oiler makers	1,581	Daguerreotypists	9
oneblack makers	16	Dairy and milkmen	2.3
ookbinders	3,414	Dealers	4.6
ooksellers and stationers	1,720	Dentists	2,9
ottlers	366	Draughtsmen	1
ox makers	940	Drivers	10.9
rass and composition workers	573	Drovers	1.9
rewers and distillers	4,854	Dyers and bleachers	3,2
rick makersridge and dock builders	11.514	Editors	1.3
rokers	270	Engineers	11,6
room makers	2,551	Engravers	2.2
rush makers	1,244	Enamellers	
uilders	1,503	Factory hands	10,8
atchers	1,227	Farmers	2,363,9
utton makers	17,733	Farriers	2
abinet and chair makers	433	Feather dressers	
adets	37, 359 221	File cutters	2
alieo printers	221	Fire engine makers	
ard manufacturers	220 37	Firemen	1
arpenters	184,671	Firework makers	1
arpet makers	1,218	Flav dragger	9.0
arters	13,879	Flax dressers	1
arvers and gilders	1,742	Frame makersFringe makers	1

^{*} Thus, the New England Directory gives the names of 63 booksellers and stationers in Maine, though the Census returns but 32; of 30 in New Hampshire, while the Census gives only 24. According to the Directory there are 7 card manufacturers in Massachusetts, 2 in Connecticut, etc., while the Census returns none for the whole of New England. The Directory returns of clockmakers in Rhode Island 19, the Census 6. According to the Directory, there are 13 starch manufacturers in Maine, 28 in New Hampshire, 76 in Vermont; the Census returns none in Maine, 6 in New Hampshire and 10 in Vermont. But the illustrations are innumerable. These deficiencies do not, however, affect the manufacturing statistics.

TABLE CXXIX.—Continued.

OCCUPATIONS.	Number.	OCCUPATIONS.	Number.
Fruiterers	667	Painters and glaziers	28, 166
Furriers	341	Paper dealers	140
Gardeners and florists	8,144	Paper hangers and upholsterers	2,592
Gas fitters	564	Paper manufacturers	2,971
Gas makers	148	Paper rulers	2:2
Gate keepers	1,168	Paper stainers	598
Glass manufacturers	3,237	Patent leather manufacturers	157
Glass stainers	54	Patent medicine makers	59
Glovers	247	Pattern makers	1,374
Glue makers	144	Pavers	673
Gold beaters	229	Pawnbrokers	72
Gold pen makers	3,082	Pedlers	10,669
Cycle makeys	74	Pen makers	56
Grate makers Grindstone and millstone makers	45	Pencil makers	157
Grocers	24,479	Perfumers Philosophical instrument makers	132
Gunsmiths	3,843		663 40,564
Hair workers	299	Physicians	1 906
Hardware manufacturers	819	Pilots	1,825 2,015
Hat and cap manufacturers	11,024	Pin manufacturers	24
Hemp dressers	62	Pipe makers	73
Herdsmen, graziers and rancheros		Plane makers	377
Horse dealers		Planters	27,055
Hosiers		Plaster figure makers	82
Hunters, trappers and rangers	619	Platers.	585
Ice dealers	219	Plumbers	1,304
India-rubber manufacturers	. 153	Pocket book manufacturers	193
Ink manufacturers	348	Porcelain manufacturers	13
Inn keepers	22,476	Porters and carriers	3,1%
Iron founders	9,271	Pot and pearl ash manufacturers	164
Iron mongers		Polishers and finishers	654
Iron workers	5,008	Potters	
Japanners	202	Powder manufacturers	
Jewellers		Printers	
Joiners		Produce and Provision dealers	
Laborers		Professors	94
Lamp makers		Publishers	35.
Lapidaries		Quarrymen	1,939
Last makers		Rag collectors	
Lathe makers		Railroad men	
Lath makers		Razor strop makers	2
Lawyers	23,939	Refectory keepers.	3,22
Lead workers	106	Refiners	
Lightning rod makers	13	Reporters	13
Lime burners		Riggers	1,11
Linseed oil manufacturers		Roofers and slaters	
Livery stable keepers		Rope and cord makers	
Looking-glass makers	294	Saddle and harness makers	
Lumbermen	10,070	Safe makers	9
Machinists	24,095	Sail makers	2,18
Manufacturers not otherwise specified	15,091	Salaeratus makers	
Map makers	. 8	Salt makers	1,02
Mariners	70,603	Sash and blind makers	2,02
Market men	1,906 63,392	Saw makers	
Masons and plasterers	03,392	Sawyers	
Mast makers	233	Scale makers	
Mat makers		Scourers	
Match makers	16,004	Screw makers	17
Merchants	100,752	Servants	22, 24
Miliers	27,795	Sextons	43
Millwrights	9,613	Shingle makers	
Miners	77,410	Ship carpenters	
Mineral water manufacturers	86	Shoe binders	
Model makers	93	Shoe peg makers	4
Morocco dressers		Shot manufacturers	
Moulders		Showmen	. 3
Mould makers	62	Silk manufacturers	10
Muleteers		Soldiers	5, 14
Muleteers	2,606	Spinners	5,69
Music sellers	. 78	Spoon manufacturers	13
Music teachers	944	Spring makers. Starch manufacturers	158
Mustard makers	44	Starch manufacturers	16
Nail manufacturers	2,046	Stave makers	100
Needle makers	21	Steel manufacturers	45
Newsmen	209	Stencillers	
Nurserymen		Stereotypists	1
Oculists	10	Stevedores	
Oil cloth manufacturers	388	Stone and marble cutters	
O:1 o leann	349	Store keepers	
Oil makers			
Oil makers	154	Canara montraga	18
Oil makers	242	Straw workers	42, 14
Oil makers Opticians Organ builders Ostlers	242 4,029	Straw workers	42, 149
Oil makers	242 4,029 18,859	Straw workers	42, 149

TABLE CXXIX—Continued.

OCCUPATIONS.	Number.	OCCUPATIONS.	Number
Surveyors	1,614	Warpers Watchmen	303
Suspender makers	52,069	Watchmakers	2,901
Tanners and curriers	14,988	Weavers	
Teachers	29,587	Whalebone workers	30,693
Teamsters Telegraph operators	14,469	Whip makers	633
Tinsmiths	11,747	Whitewashers	419
Tobacconists and segar makers	10,823	White lead manufacturers	
Tool makers	1,191	Whiting manufacturers	46
Toymen	14,917	Wine and liquor dealers	719
Frimmers	1,238	Window shade makers	40
Frunk makers	1,161 3,823	Wire makers	174 452
Furners Furpentine makers	507	Wood corders	206
Type cutters	213	Wood cutters	1,322
Type founders	211	Wood dealers	473 556
Umbrella manufacturersUndertakers	722 495	Wool combers and carders	3,266
U. S. and State officers	10,268	Wool dealers	344
Varnish makers	326	Woolen manufacturers	1,007
VeterinariansVinegar makers	46 78	Other occupations	22, 159
Wagon makers	1,550	Total	5,371,876

Table CXXX.—Employments of the Free Male Population of the United States over fifteen years of age—1850.

		J	ing cools	9	-55						
States and Territo- ries,	Commerce, trade, manufactures, me- chanic arts, and mining.	Agriculture.	Labor, not agricul- tural.	Army.	Sea and river nav- igation.	Law, medicine, & divinity.	Other pursuits re- quiring education.	Government civil service.	Domestic servants.	Other occupations.	Total.
Alabama Arkansas. California Columbia, Dist. of. Connecticut. Delaware. Florida. Georgia Illinois. Indiana. Illinois. Indiana. Iowa. Kentucky Louisiana Maine. Maryland. Massachusetts. Michigan. Mississippi. Missour. New Hampshire. New Jersey. New York North Carolina. Ohio. Pennsylvania Rlode Island. South Carolina Tennessee. Texas. Vermont Virginia. Wisconsin G Minnesota. Wisconsin G Minnesota. Texas New Mexico Oregon. Utah.	38, 633 5, 633 2, 380 20, 71,5 36, 232 45, 318, 9, 255 36, 598 32, 879 38, 247 47, 616 146, 009 22, 375 30, 098 27, 905 46, 544 312, 697 21, 004 13, 205 23, 439 7, 327 17, 063 55, 675 20, 536	28, 942 2, 059 31, 881 7, 884 5, 977 83, 362 141, 099 163, 229 17, 082 28, 588 55, 699 65, 815 50, 284 65, 816 50, 284 61, 410 81, 982 270, 362 907, 495 81, 482 91, 18, 199 91, 1	7,683 5,684 3,771 2,555 16,813 2,666 11,505 29,778 29,854 46,833 32,102 57,942 15,662 40,953 38,383 196,613 38,560 9,266 163,628 9,296 163,628 9,196 163,628 13,196 751 6,209	33 140 91 423 18 71 204 45 114 67 73 143 305 38	807 106 617 186 4, 801 708 2822 1, 644 1, 725 1, 649 1, 220 19, 598 1, 220 2, 471 778 4, 351 292 2, 471 778 4, 351 29, 243 1, 659 4, 109 2, 346 2, 34	911 876 330 1,614 251 357 2,815 3,307 4,229 1,077 2,912 2,057 2,912 2,07 2,329 2,87 1,731 14,258 2,263 2,263 2,900 1	676 198 436 2, 162 581 302 3, 942 2, 071 3, 031 425 4, 420 2, 444 1, 727 2, 442 1, 1092 3, 380	3255 1101 1300 1559 1899 1294 2688 4166 6777 103 992 963 377 767 767 767 757 705 373 371 176 372 705 570 1176 1185 592 40 40 112	710 507 220 69 12 15 376 184 10	97 1233 143 449 40 471 1488 1966 278 231 1,1499 34 4,495 34 345 29 127 1,978 34 146 20 127 1,978 34 146 35 147 1,978 36 20 127 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978 1,978	100, 467 40, 785 77, 631 11, 209 97, 010 22, 061 13, 135 123, 243 215, 359 246, 686 49, 315 191, 075 77, 168 162, 711 124, 876 295, 300 108, 978 75, 062 128, 175 94, 564 128, 740 888, 294 688, 549 168, 549 168, 549 168, 549 168, 549 168, 549 168, 549 168, 549 168, 549 168, 549 168, 549 168, 549 168, 549 168, 549 168, 549 168, 549 168, 549 168, 549 168, 549 168, 549 168, 549 168, 549 168, 549 168, 549 168, 549 168, 549 168, 549 168, 549 168, 549 168, 549 168, 549 168, 549 168, 549 168, 549 168, 549 168, 549 168, 549 168, 549 168, 549 168, 549 168, 549 168, 549 168, 549 168, 549 168, 549 168, 549 168, 549 168, 549 17, 478 3, 874 3, 135
Total Ratio p. ct. to total employed	1,596,265 29,72	2,400,583 44,69	993,620 18.50	5,370	116,341 2.17			24,966			, ,
	-							. 201	. 11.	• ×1	*******

The preceding table is an attempt to reduce the employments in the previous one under certain classes similar to those hitherto adopted in this country and in the English and Massachusetts returns. It must be considered very imperfect, but at the same time it is the best arrangement of the figures that could be devised, however arbitrary. The laborers are classed separately, and considered not to be agricultural, yet without doubt a large part of them are farm laborers, and many belong to the class of manufacturers, miners, &c. "Other occupations" should perhaps be added to "Trade Manufactures," &c., to which they mostly belong. The note will explain the rest of the method.*

Table CXXXI.—Proportion of the leading Occupations in the Several Geographical Divisions to each thousand of the Population of the United States, 1820, 1840, and 1850.

Geographical	Agriculture.			Com- merce. Comm facture			nerce, Manu- es and Mining.		Navi	Navigation		rned fes ns.	All Occupations.		tions.
divisions.	1820.	1840.	1850.	1820.	1840.	1820.	1840.	1850.	1840.	1850.	1840.	1850.	1820.	1840.	1850.
New England Middle States Southern States Southwest Northwest Free States Blave States	51.21 50.43 22.01 31.50 93.41	24.26 47.24 55.99 38.11 52.19 101.64 116.16	52.21 63.12 57.86 84.29 145.42	2.47 1.23 .83 .48 4.64	4.67 .76 .85 1.31 4.69	19.06 6.88 2.50 4.33 29.69	3.08 10.01 40.67	66.98 10.70 9.44 40.61	1.60 .36 .21 .47 4.30	4.62 .61 .59 1.34 8.78	1.43 .46 .37 .72 2.63	2.79 1.17 1.21 2.82 5.93	40.57 73.27 81.43 24.51 38.84 123.11 135.51	73.18 62.91 41.77 63.57 149.25	177.69 54.69 48.31 158.46 365.64
Total	190.72	217.80	280.20	6.92	6.88	43.77	54.15	155.95	5.22	11.36	3.81	9.23	258.62	280.99	514.36

In 1820 and 1830 the occupations of both sexes and all classes, including slaves, were returned indiscriminately. Consequently the proportions given are for those years, to each thousand of the aggregate population. In 1850 they are given to each thousand of the free males, except for agriculture, where they are compared with the total free male and three-fifths of the slaves male. Had the proportion in 1850 been made to the total population, as before, the ratio of those employed in every thousand would not have been so much greater.

Though the employments profess to be of both males and females in 1820 and 1840, they were, of course, mainly of the males. The materials of the census are, however, insufficient for any very reliable comparison.

Table CXXXII.—Persons employed in Manufacturing Establishments in each State in 1820 and 1840, and also in 1850, in those producing over \$500.

States and Territories.	1820.	1840.	1850.	States and Territories.	1820.	1840.	1850.
Alabama Arkansas. California Columbia, District of. Connecticut. Delaware Florida Georgia Illinois Indiana Iowa Kentucky Louisiana Maine	3,557 1,007 3,529	7,195 1,173 27,932 4,060 1,177 7,984 13,185 20,500 1,629 23,217 7,565 21,879	903 3,964 2,176 47,770 3,888 991 8,378 12,065 14,342 1,707 24,385 6,437	New Hampshire New Jersey New York North Carolina Ohio Pennsylvania Rkode Island South Carolina Tennessee Texas Vermont Virginia Wisconsin & Minnesota	6, 488 6, 488 7, 860 8, 484 32, 336	1.814	37,311 199,348 12,443 51,480 146,766 20,881 7,008 12,033 1,066 8,443 29,109 6,088 6;
Maryland Massachusetts Muchigan Mississsppi Missouri	18.640 33.464 196 650 1.952	21,325 85,176 6,890 4,151 11,100	165,938 9,290 3,173	New Mexico			8 31 5 944, 90

^{*} Parmers, gardeners, and florists, nurserymen and planters, hunters, trappers, herdsmen, &c., are put under the head of Agriculture; carriers, carters, chimney-sweeps, colliers, drivers, drovers, firemen, furnacemen, gate-keepers, laborers, lumbermen, ostlers, packers, porters, railroad men, sawyers, seavengers, stevedores, teamsters, wood-corders, wood cutters, and mulcteers, under Labor not Agricultural; cateds and soldners under Army; baymen, boatmen, canalmen, fishermen, mariners, oystermen, pilots, sailing-masters, whalemen, under Sea and River Navigation; dentists, oculists, surgeons, and vetermarians, under Medical Professions; actors, activets, artists, authors, civil engineers, commissioners, teachers, draughtsmen, editors, engineers, musicians, music teachers, professions, reporters, sculptors, showmen, students, surveyors, &c., under Pursuis Republing Diacotion; city, county, and town officers, judges, watchmen, United States and State officers, under Government Civil Service. The other occupations, except those under that specific head, are all condensed under the head of Commerce, Trade, Manufactures, and Mining; it being difficult to separate them in any reliable and satisfactory manner.

The occupation tables of passengers arriving in the United States combine citizens with foreigners, and cannot be separated. It is difficult, therefore, to determine what improvements take place in the immigrant class. If certain employments be assumed as comprising mostly foreigners, there were, in 1845, of mantua-makers 96; in 1847, 183. In 1845 there were 28 miners; in 1847, 13; in 1852, 1,179. In 1845, 1,659 servants; in 1847, 3,198; in 1852, 942. In 1845, 18,656 laborers; in 1847, 37,571; in 1852, 82,571. In 1845, 10,154 mechanics; in 1847, 25,047; in 1852, 24,514. In 1845, 66 weavers; in 1847, 89; in 1852, 49. In 1845, 24,016 farmers; in 1847, 50,036; and in 1852, 63,628.

Table CXXXIII.—Occupations of the Population of Great Britain in 1841.

	MALE	8.	FEMAL	ES.	TOTAL	
OCCUPATIONS.	Total pop- ulation.	Per cent.	Total population.	Per cent.	Total popu- lation.	Per cent.
Persons engaged in commerce, trade and manufactures Agriculture. Labor not agricultural. Army at home and abroad, including those on half pay and in the East India Company's service:	1,410,509 643,531	15.33	80,276	.84		7.96
At home. Abroad and in Ireland. Navy and merchant seamen afloat and ashore, including navy half-pay and marines, fishermen, watermen, &c.:					41,394 89,230	
At home Afloat Pro'essions—clericat legal.	119,552 96,799 23,406	1.05			119,552 96,799 23,406 17,340	.52
medical. Other pursuits requiring education Government civil service. Municipal and parochial officers, &c.	20,585 107,684	.22 1.17 .18	1,419 34,293 634	.02	22,004 141,977 16,865 25,210	.12
Domestic servants. Persons of independent means. Alms people, pensioners, paupers, lunatics and prisoners	255, 296 135, 446	2.78	902, 402 368, 818 95, 885	9.48 3.88 1.01	1,157,698 504,264 197,896	6.18 2.69
Total returned as occupied, &c Remainder of population, including women and children	5,517,380 3,685,735		2,278,322 7,236,433		7,795,702 10,922,168	
Total	9,203,115		9,514,755		*18,717,870	

Some reflections upon the future growth of the population of the Union, will not be improper in this place. The facts embraced in the volume show a regular diminution in the ratio of total as well as of natural increase from decade to decade, up to 1840, making corrections for the admission of new territory, and the shorter period than ten years included between the census of 1820 and 1830. From the declining per cent. of females and young children, Prof. Tucker argues that the natural increase of the population is inversely as its density in all of the States, and that the increase for the whole population, for the decades after 1840, would be 32; 31.3; 30.5; 29.6; 28.6; 27.5 per cent. Should emigration, however, remain as it was then, or be but slightly increased from year to year, the series, he supposed, would be 31.8; 30.9; 30; 29; 27.9; 26.8 per cent. The results upon either series will be here shown,† but upon both they fall greatly short of the fact for 1850. The ratio from 1840 to 1850 increased over three per cent., instead of declining as before from the previous decade, a result not to be accounted for by the admission of California, New Mexico, &c.

Years.	Population on first series.	Population on second series		
1850	22, 400, 000 29, 400, 000 38, 300, 000 49, 600, 000 63, 000, 000 80, 000, 000	22,000,000 28,800,000 36,500,000 46,500,000 59,800,000 74,000,000		

The following table has been carefully prepared upon eight distinct and more or less probable assumptions of future increase. The reader can choose between them. In 1950 the population of the United States would be, in round numbers, 50,000,000, if the increase were no greater than that of Delaware since 1790, which has increased by far the least of all the

^{*} This does not include 1,016 persons, officers and prisoners on board convict hulks; nor 1,408 persons, passengers aboard Her Majesty's ships; together 2,424 persons; making the total population 18,720,394.
† The slave population in 1920, it is supposed by Prof. Tucker, cannot exceed 31,000,000. See his arguent, page 115.

States. With the increase of the Union for the last ten years, excluding all the foreigners who arrived in that time, the number in 1950 would be 252,000,000. With its average increase since 1790, it would be 450,000,000, but with the increase from 1840 to 1850, nearly 500,000,000. All of these, however, are very improbable, if not to say impossible assumptions. The figures in column 6 will no doubt more nearly express the truth than any other for 1900, and for subsequent periods a mean between columns 7 and 8 would seem preferable.

Table CXXXIV.—Future Progress of the United States.

							1	
Years,	Increase of population from 1840 to 1850, 35.87 per cent.	Increase in each ten years from 1790 to 1850, 34.435 per cent.	Increase from 1840 to 1850, deducting the number of foreigners who arrived in that time, 26.95 per cent.	Average increase of Delaware from 1790 to 1850, 7.68 per cent.	Mean of the three ratios in columns 2, 3, and 4, 23.02 per cent.	Column 1 until 1890, and then the ratio of co- lumn 3, 26.95 per cent.	Column 3 till 1900, and then the ratio of column 4, 7.68 per cent.	Column 3 till 1900, and then a men of 3 and 4, 17.31 per cent.
	,		_		_	_	·	0
1860	31,510,802			24,973,012	28,530,645			
1870	42, 813, 726	41,915,486		26,890,939	35,098,400	42,813,726		
1880	58, 171, 009	56, 349, 083		28, 956, 163				
1890	79,036,950			31,279,996		79,036,950		
1900	107, 387, 504	101,838,397		33,681,300		100, 337, 408		70,667,582
1910	145. 907. 400		97,080,521	36, 268, 024	80, 387, 813			
1920	198, 244, 384	184, 050, 184	123, 243, 721			161,706,801		97, 258, 443
1930	269, 354, 644					205.286,783		114,098,742
1940	365, 972, 154	332,629,650	198,623,309		149,664.012	260,611,571	87, 205, 104	133, 854, 939
1950	497, 246, 365	447, 159, 670	252, 152, 290	48, 760, 043	184,116,667	330,846,389	93, 902, 456	157,031,921

Admitting these figures, and making an estimate for each great section of the Union for 1900 and 1950, the facts might stand as follows:

Geographical Divisions.	1900.	1950.
Atlantic slope Mississippi valley Pacific slope. Gulf slope.	20,000,000 32,000,000 11,000,000 7,000,000	28,000,000 64,000,000 21,000,000 12,000,000
Total United States	70,000,000	125,000,000.

These calculations are all based upon the assumption that the territories of the Union will not be increased during the period from any quarter, which, considering the past, may be taken with some hesitation. A few remarks upon the future growth of the great cities will have place under the appropriate head.

As compared with the other leading powers, the increase in the United States has been as follows:

Table CXXXIV.—Comparative Progress of the Population of the United States and of certain European States.

'COUNTRIES.	Year.	Population.	Year.	Population.	Number of years.	Actual gain.	Ratio of increase pr. ct. pr annum.
United States. Prussia. Turkey (European) Russia. Great Britain Austria. France. Spain.	1790	3,929,827	1850	23,191,876	60	19,262,049	8.17
	1786	6,000,000	1849	16,331,187	63	10,331,187	2.73
	1801	8,500,000	1844	15,500,000	43	7,000,000	1.92
	1783	27,400,000	1850	62,088,000	67	34,588,000	1.89
	1801	15,800,000	1851	27,475,271	50	11,675,271	1.48
	1792	23,500,000	1851	36,514,397	59	13,014,397	.94
	1762	21,769,000	1851	35,783,170	89	14,014,170	.72
	1723	7,625,000	1834	12,232,194	111	5,607,194	.66

The annual increase of the United States has been nearly three times as great as that of Prussia, notwithstanding the large population that was added to her by the partition of Poland; more than four times as much as Russia; six times as much as Great Britain; nine times as much as Austria; ten times as much as France. Upon the basis of past increase the future of Great Britain and France may be thus estimated:

Table CXXXVI.—Future Population of Great Britain and France, computed upon their past Ratios of increase.

Years.	Great Britain.	Ratio of Increase.	France.	Ratio of Increase.
1801 1851 1901 1951	15,800,000 } 27,475,271 } 47,776,748 83,078,987	73.89	27,349,003 } 35,783,170 } 46,818,700 61,257,587	30.84

PART III.

MORAL AND SOCIAL CONDITION.

The subject so far as the materials of the Census admit, may be thus considered:

I. RELIGIOUS WORSHIP.

II. EDUCATION.

III. THE PRESS.

IV. LIBRARIES.

V. CHARITIES.

WAGES OF LABOR.

VII. CRIME.

I. Religious Worship.—In the United States there is no established system, but freedom of

religious faith and worship is guaranteed by the Constitution.

The statistics of the Census are as complete as they can be obtained from the schedules will be observed that they do not undertake, as they are often quoted, to give the number of members of each religious donomination, or even the number of actual attendants upon churches, but simply the capacity of the churches to accommodate. In an early publication of the office, places returned as churches, but without the extent of accommodation, or the value of church property, were not included in the tables, upon the ground that they were not probably exclusively set apart for religious worship. If the object were simply to ascertain the number of church buildings, their value, etc.; this would have answered, but as it is evident that conclusions will be drawn from the results favorable or adverse to the religious character of the several communities, it must be exceptionable. In the rural districts, thousands of buildings are used both for school houses, and for places of religious worship: rude sheds or log houses in which denominations meet with regularity, and in which prayer is as fervently offered as in the Cathedrals of the cities. There would be no propriety in excluding these. Where several seets worship in the same building, as the best that could be done, its accommodation

and value are divided between them if named otherwise they are placed under the head of Free.

Under the head of "Minor Sects," such denominations in the States are included as were so few in number as to be deemed unworthy of special notice. Had they all been mentioned, the aggregate of the several denominations would have been somewhat increased. The minor sects will therefore be divided between the denominations mentioned by name, and the follow-

ing, and perhaps a few others not specifically referred to in the tables.

Albright, Associate Reformed, Covenanters, Campbellites, Church of Brotherly Love, Church of God, Disciples, Dissenters, Emanuels, Evangelicals, New Jerusalem, Public Reformers, Second Advent, United Brethren, New Lights, Whitfield, Winebronarian, Independent

dent Welch, Grace, Central, Seceders, &c.

There are 38,183 buildings returned as used for purposes of religious worship in the United States in 1850, belonging to denominations having accommodations for 14,270,139 persons, and of a total value including other church possessions, of \$87,446,371. The occupation sheets show 26,842 regular clergymen, to which if those performing occasional clerical duties be added, the number will be swelled to about 30,000.

Table CXXXVII.—Number of Churches in the United States, 1850.

Total.	8888 888 888 888 888 888 888 888 888 8	38,183
Minor sects,	82 - 340r % 21 - 24 - 23 82 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	495
Universalist.	8. 12. 12. 12. 12. 13. 13. 14. 15. 15. 15. 15. 15. 15. 15. 15. 15. 15	533
Unitarian.	1 1.0 41 1 12 12 00 12 14 41 01	242
.noinU	4.0 4.4 68.008.05 00.118.054.654 30.259.1	590
Типкек.	4.0 H	25
Swedenborgian.	ରୀ ରୀ ଓ ରୀ ରମ୍ପର -	8
Roman Catholic.	www.woguracoggedededededegedededededededededededede	1,227
Presbyterian.	882. 882. 882. 882. 882. 882. 882. 882.	4,863
Orthodox Con- gregational.	9	2
.nsivat.M	100 1	331
Methodist.	5 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	13,338
Mennonite.	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	115
Lutheran.	1 . 8 . 888.00 6111 . 2 . 2 . 2 . 3 . 3 . 3 . 3 . 3 . 3 . 3	1,991
.nlaiwet	03 T WW-M - 03 T WW-M -	37
German Reform-	9 1 1 8 1 1 1 8 1 1 8 1 1 B 1 1 4 cr cs	3.14
Friends.	17.4 4 4 4 5 5 8 8 5 7 4 5 8 8 8 6 6 10 9 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	728
Free.		380
Episcopal.	1128 0 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1,461
Dutch Reformed.	(a) (a) (b) (b) (b) (c) (c) (c) (d) (d) (d) (d) (d) (d) (d) (d) (d) (d	330
Congregational.	3 1 4 4 6 1 1 6 1 1 1 1 1 1 1 1 1 1 1 1 1	1,706
Christian.	8 4 48F-58 5 8 4 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	398
Baptist	211 211 25 25 25 25 25 25 25 25 25 25 25 25 25	9,360
States and Territories.	Alabama Arkansas Colifornia Colifornia Colifornia Colimenticu Delaware Delaware Illinois Illi	Total

Table CXXXVIII.—Total Value of Church Property in the United States 1850

	Mennonite.	\$ 23,0560 \$ 3,0560 \$ 5,550 \$ 9,345	
	Lutheran.	8250 115,000 34,880 40,120 21,300 21,300 21,300 22,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512 23,512	
	.fkiviəl	\$13,000 1,200 7,000 211,000 45,000 45,700 83,700 4,000 4,000 1,000 83,700	
es, 1000.	German Reformed.	85310 3,500 800 4,000 197,800 17,500 71,860 648,110 16,200	
outed Sta	.ends.	81, 000 2, 300 6, 330 6, 330 115, 669 115, 800 8, 075 8, 075 175, 800 1, 300 1,	
מ בנו מוב	Free.	(#5.300 800 800 800 800 800 800 800 800 800	
onur a repeny on the onned states,	Episcopal,	\$76,300 77,3875 773,875 773,875 774,900 776,910 776,910 777,910 777,910 778,200 778,200 778,200 778,200 778,200 778,200 778,200 778,200 778,200 778,200 778,200 778,200 778,200 778,200 778,200 778,200 778,200 778,200 778,200 778,200 778,200 778,200 778,200 778,200 778,200 778,200 778,200 778,200 778,200 778,200 778,200 778,200 778,200 778,200 778,200 778,200 778,200 778,200 778,200 778,200 778,200 778,200 778,200 778,200 778,200 778,200 778,200 778,200 778,200 778,200 778,200 778,200 778,200 778,200 778,200 778,200 778,200 778,200 778,200	-
t were of the	Ба́ұср Қеіогтей.	(#2.700 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.500 (#2.50	
*	Congregational,	\$1,657,185 81,520 82,520 81,000 81,550 3,272,00 527,340 527,340 527,340 527,340 737,000 737,000 737,000 745,600 61,200 61,200 61,200	
	Christian.	\$6,165 5,300 12,050 18,950 18,950 18,950 18,950 19,000 19,950 10,000 10,000 10,000 10,000 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575 10,575	
	Baptist	\$27.497 \$21.870 \$21.870 \$21.870 \$21.800 \$25.800 \$25.800 \$25.800 \$25.800 \$25.800 \$25.800 \$25.800	
	States and Territories.	Alabama Arkansas California Columbia, District of Columbia, District of Columbia, District of Columbia Delaware Georgia Indiana Indian	

TABLE CXXXVIII—Continued.

		-
Total.	#11,131,616 #11,131,616 #12,131,616 #13,131,616 #13,131,616 #13,131,616 #14,131,616 #14,131,616 #14,131,616 #14,131,616 #14,131,616 #14,131,616 #14,131,616 #14,131,616 #14,131,616 #14,131,616 #14,131,616 #14,131,616 #14,131,616 #14,131,616 #14,131,616 #14,131,616 #14,131,616 #15,131,616 #16,131,616 #16,131,616 #16,131,616 #16,131,616 #16,131,616 #16,131,616 #16,131,616 #16,131,616 #16,131,616 #16,131,616 #16,131,616 #16,131,616 #16,131,616 #16,131,616 #16,131,616 #16,131,616 #16,131,616 #16,131,616 #16,131,616 #16,131,616 #16,131,616 #16,131,616 #16,131,616 #16,131,616 #16,131,616 #16,131,616 #16,131,616 #16,131,616 #16,131,616 #16,131,616 #16,131,616 #16,131,616 #16,131,616 #16,131,616 #16,131,616 #16,131,616 #16,131,616 #16,131,616 #16,131,616 #16,131,616 #16,131,616 #16,131,616 #16,131,616 #16,131,616 #16,131,616 #16,131,616 #16,131,616 #16,131,616 #16,131,616 #16,131,616 #16,131,616 #16,131,616 #16,131,616 #16,131,616 #16,131,616 #16,131,616 #16,131,616 #16,131,616 #16,131,616 #16,131,616 #16,131,616 #16,131,616 #16,131,616 #16,131,616 #16,131,616 #16,131,616 #16,131,616 #16,131,616 #16,131,616 #16,131,616 #16,131,616 #16,131,616 #16,131,616 #16,131,616 #16,131,616 #16,131,616 #16,131,616 #16,131,616 #16,131,616 #16,131,616 #16,131,616 #16,131,616 #16,131,616 #16,131,616 #16,131,616 #16,131,616 #16,131,616 #16,131,616 #16,131,616 #16,131,616 #16,131,616 #16,131,616 #16,131,616 #16,131,616 #16,131,616 #16,131,616 #16,131,616 #16,131,616 #16,131,616 #16,131,616 #16,131,616 #16,131,616 #16,131,616 #16,131,616 #16,131,616 #16,131,616 #16,131,616 #16,131,616 #16,131,616 #16,131,616 #16,131,616 #16,131,616 #16,131,616 #16,131,616 #16,131,616 #16,131,616 #16,131,616 #16,131,616 #16,131,616 #16,131,616 #16,131,616 #16,131,616 #16,131,616 #16,131,616 #16,131,616 #16,131,616 #16,131,616 #16,131,616 #16,131,616 #16,131,616 #16,131,616 #16,131,616 #16,131,616 #16,1	81,146,311
Minor Sects.	\$12,000 5,000 1,500 11,500 11,500 11,500 11,500 11,500 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450 11,450	1,017,130
Universalis t.	\$400 90,200 11,000 17,800 11,600 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,0	1,756,816
.nsitatinU	\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	3, 173, 825
.noinU	84, 650 1, 000 1, 000 1, 000 1, 000 1, 100 1, 100 1	644,315
Типкет.	\$2.27.0 3.100 11,500 11,700 300 8.200	37,625
Swedenborginn.	85,800 8,000 65,000 11,400 13,700 4,400	113,600
Roman Catholic.	\$300,000 105,300 105,300 15,300 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,00	9,256,758
Presbyterian.	(2) (2) (2) (2) (2) (2) (3) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	14,557,089
Orthodox Congre-gational.	0.50g.(1.17.0g.	17,250
Moravian.	21, 600 29, 500 29, 500 29, 500 20, 50	411,667
Methodist.	क व्यक्ति	14,826,148
STATES AND TERRITORIES.	Alabama Arkansas Caltiorita Caltiorita Columbia District of Comeeticut Florida Georgia Ilinois Indiana. Indiana	Total

Thus the Methodist and Baptist together have more than one-half of all the churches, and the Episcopal and Roman Catholic are about equal in number.

The Methodist and Presbyterian have a larger amount of church property than any other denomination, the two being very nearly equal in amount. The Baptist and Episcopal are next, and are also about equal. The Catholics, though they have but one-cleventh as many churches as the Methodists, have much more than half the church property.

Table CXXXIX.—Church Accommodations of the United States in 1850.

States and Territories.	Baptist.	Christian.	Congrega- tional.	Dutch Re- formed.	Episcopal.	Free.	Friends.	German Re- formed.	Lutheran.
Alabama Arkansas Calirómia Columbia, District of Connecticut Delaware Florida Georgia Illinois Indiana Illinois Indiana Illinois Maryland Maryland Maryland Massachusetts Michigan Mississippi Missouri New Hampshire New Jersey New Jersey New Grach Rendiand Riode Island South Carolina Ohio Temps Pennsylvanta Rhode Island South Carolina Temps Texas Vermont Virginia Wisconsin Z New Yessey New Yessey Vermont Virginia Vi	3.460 44.439 2, 975 11, 985 94, 130 138, 783 3, 993 288, 455 16, 660 101, 329 15, 930 114, 680 17, 865 113, 675 74, 725 64, 671 43, 425 325, 335, 334 42, 105 105, 900 105, 90	1,710 30,864 65,341 2,810 50,640 1,500 4,030 11,020 350	15, 626 1, 400 4, 725 70, 623 239, 142 10, 500 80, 831 3, 500; 102, 430 41, 920 11, 703 2, 000 78, 302 11, 063	1,975 1,975 1,975 39,146 131,025 1,150 4,640	45, 150 7, 655 3, 810 9, 325 14, 900 7, 300 7, 520 7, 521 4, 137 60, 105 8, 425 4, 550 4, 500 4, 425 119, 647 140, 195 15, 245 11, 606 28, 940 7, 810 1, 025 10, 525 10, 525 1	200 400 1,790 750 2,750 9,377 7,442 1,350 700 2,350 2,400 4,600 14,870 5,190 611 1,550 7,250 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,6	1, 025 3, 636 1,550 44,915 1,550 7,760 14,423 1,400 4,700 25,545 49,314 13,220,30,866 61,274 6,370 5,000 1,600 2,550 6,450	286 1, 156 375 , 560 11, 690 5, 725 26, 315 105, 793	2,825 16,640 19,050 1,030 2,850 24,700 3,205 8,160 2,900 19,750 90,448 261,502 14,750 3,400
Total	3,248,580	364,630	801,835	180,636	644,598	115,480	287,073	159,338	535, 180

TABLE CXXXIX—Continued.

States and Territories.	Methodist.	Moravian.	Presbyterian.	Roman Cath- olic.	Union.	Unitarian.	Universalists.	Minor Sects.	Total.
Alabama Arkansas Califorma Columbia, District of Comeeticut Delaware Florada Georgia Hilmoss Indeana Lowa Kentucky	25,745 1,600 10,460 57,775 29,300 20,015 240,638 178,452 266,372 14,609 169,060	400 18,250	10,731 700 5,000	24, 240	1,850 200 7,250 8,625 1,250 502 10,900	500 1,750 1,650 250	8,905 900 2,000 5,050 200 2,200	1,300 250 1,000 1,275 7,740 2,822 100 8,150	440,155 60,296 10,200 34,120 307,299 55,741 44,80 632,992 486,576 709,655 43,529 673,528
Louisiana Maine Maryland Massachusetts Michigan	59,421 181,715 94,601		9,510 4,086 22,635 8,190 22,530	6,650 31,100	23,537	10,144	51, 089	300 19.350 4,430	109, 615 321, 167 379, 465 692, 828 120, 117

TABLE CXXXIX—Continued.

States and Territories.	Methodist.	Moravian.	Presbyterian.	Roman Cath- olic.	Union.	Unitarian.	Universalist.	Minor Sects.	Total.
Mississippi. Missouri. New Hampshire New Jersey. New York North Carolina. Ohio Pennsylvania Rhode Island. South Carolina. Tennessee. Texas Vermont Virginia Wisconsin.* Ohio Minnesota. New Mexico. Cregon Utah	62: 844 32, 649 109: 350 481, 270 292: 687 543, 490 341, 858 9, 310 165, 740 249, 853 34, 985 48, 560 323, 708 21, 270	1,500 3,000 51,105 33,015	64,230 272,274 360,000 67,765, 135,517 8,520 4,160 104,125 8,533	126, 285 1, 400 76, 215 89, 501 7, 300 6, 030 1, 400 6, 760 4, 305 7, 930 24, 967 100 28, 650 1, 833	2, 350 10, 450 11, 450 27, 559 1, 200 18, 646 27, 700 2, 450 3, 900 350 31, 010 13, 250 400	2,100 8,380 450 10,225 650 1,630 2,950 700	14,280 1,000 55,570 20,765 9,763 2,230 950 14,775 200 665	1,100 2,150 9,350 21,332 30,837 1,780 1,695 850 1,825 1,921	237, 417 345, 733 1, 915, 179 574, 924 1, 457, 769 102, 040 460, 450 628, 495 64, 155 234, 534 858, 086 97, 773 100 28, 650 3, 133
Total	4,354,101	109,617	2,079,504	675, 721	201,864	136,417	214,965	141,177	14,270,139

Jewish 19,588, included in aggregate, viz: Kentucky 600, Louisiana 600, Massachusetts 200, Missouri 463, New York 9,700, Ohio 1,300, Pennsylvania 3,425, Rhode Island 300, South

Carolina 2,400, and Virginia 600.

Mennonite 28,860, included in aggregate, viz: Missouri 200, New York 1,000, Ohio 1,830,

Pennsylvania 23,580, Virginia 2,250.

Orthodox Congregational 3,100, included in aggregate, viz: Pennsylvania 3,100.

Swedenborgian 5,475, included in aggregate, viz. Hilmois 140, Maine 640, Massachusetts 1,645, New York 450, Ohio 700, Pennsylvania 1,475, Rhode Island 325, Virginia 100.

Tunkers 22,400, included in aggregate, viz. Illinois 1,225, Indiana 3,000, Kentucky 200, New Jersey 800, North Carolina 200, Ohio 5,825, Pennsylvania 6,250, Tennessee 500 and Virginia 100. ginia 4,400.

In capacity to accommodate worshippers at one time, the Methodists are placed highest upon the list; next in order are the Baptists, then the Presbyterians. The Catholics occupy the fourth place, though in point of fact, they have no doubt more actual worshippers than they can accommodate at one sitting in their churches.*

After filling out by averages, the blanks which were left by the marshals in the value and accommodation of many churches, the following figures result, which may be considered as expressing more nearly the facts. Three columns are added, showing the population and church accommodation and churches to the square mile. The average being about four churches to every 300 square miles, or one church to about seventy-five. In Massachusetts

* In Great Britain the churches are adequate to the accommodation of 57 per cent. of the population. There are 14,078 churches attached to the established religion, and among the dissenters the Catholics have 570 congregations, Congregationalists 3,244: Baptists 2,489; Friends 381; Unitarians 229; Methodists 11,007; Calvanistic Methodists, 800. Of the total population of Canada in 1851, 1,342,265 persons: 914,561 were of the Church of Rome; 268,592 Church of England. The remainder were of other creeds, including 42,261

In Pressia there were in 1849, 8,164 parochial churches, and 837 houses of worship, with 10,016,798 Protestants; 5,320 churches and 2,008 chapels, with 6,079,613 Roman Catholics; 3 churches with 1,269 of the Greek Catholic faith; 30 houses of worship with 14,568 Mennonities and 901 Synagogues, with 218,998 Jews. In Switzerland in 1850, there were 80,038 Catholics; 153,491 Protestants; and 599 Jews; total 224,128. In Justria in 1851, there were 22,099,044 Roman Catholics, with 14,412 places of worship; 3,492,114 Greek Catholics, with 4,285 places of worship; 2,722,055 of the Independent Greek Church, with 3,198 places of worship, and 2,986,362 Protestants, with 3,175 places of worship. There were also 46,020 Unitarians, 835,196 Jews; other sects, 9,695

From the annual publications of the several religious denominations in the United States, the following facts are condensed. Being made up from sources of information peculiar to each, they may be compared to advantage with the statistics of the census:

Congregationalists, 1854, 1,595 churches.

Reformed Protestant Dutch, 1853, 322 churches, 332 ministers.

Reformed Protestant Dutch, 1853, 322 churches, 333 ministers.
Unitarian, 1850, 248 churches.
Lutheran, 1850, 248 churches, 1900 congregations; 900 ministers, 25,000 communicants.
Lutheran, 1851, 3,000 congregations; 1900 ministers, 25,000 communicants.
Cutholics, 1,215 churches; 585 stations; 1,203 clergy; 28 institutions of Ecclesiastical education; 322 students; 223 educational institutions; 10,841 churches; 7,464 clergy; 754,652 members.
Universelists, 1853, one general convention, one historical society, one reform convention, 20 State and Territorial conventions, 14 State societies for missionary, education, and other purposes, 83 ecclesiastical associations, 10 societies connected with associations for missionary and other purposes, 16 periodicals beside 3 annuals, 12 books published within the year, 10 schools of an academic character, 1,076 churches or societies. 521 meeting-houses, and 635 ministers. ties, 821 meeting-houses, and 635 ministers.

there are nearly 19 churches to every 100 square miles, whilst in Texas the number is only about 1 in every 700, and in Arkansas 1 in 175 square miles.

Table CXL.—Corrected Value and Accommodations of Churches, with their proportion to the area of the United States.

I^{r-1}	J				
States and Territories.	Value of Churches.	Accommoda- tions of Churches.	Popula- tion to sq. mile.	Accom- modations to square mile.	es to ev-
Alabama. Arkansas California. Columbia, District of Connecticut Delaware Florida Georgia Illinois Indiana. Iowa Kentucky Louisiana Maine Maryland Massachusetts Michigan Mississippi. Missouri New Hampshire New Jersey New York North Carolina Ohio Pennsylvania Rhode Island South Carolina Tennessee Texas. Vermont Virginia Wisconsin Wes Mexico Oregon Utah Minnesota New Mexico Oregon Orego	1,244,741 149,686 288,400 363,000 363,000 3,599,330 340,345 192,600 1,327,112 1,532,305 1,568,906 235,412 2,295,353 1,940,495 1,794,209 3,974,116 10,504,898 793,180 832,622 1,730,135 1,433,266 2,712,863 21,539,561 907,785 5,580,059 11,853,291 1,293,600 2,181,476 1,246,951 408,944 1,251,655 2,902,220 512,555 11,350 94,100 76,520	443,708 67,914 10,984 10,984 34,129 309,409 55,741 44,960 640,560 488,172 718,490 44,604 676,456 111,063 525,997 379,465 695,183 128,898 294,104 270,028 239,395 330,474 1,917,479 577,185 103,384 460,450 632,551 74,325 237,544 858,806 97,773 300 28,650 3,133	15.21 4.02 .59 861.45 79.33 43.18 15.62 15.37 29.24 3.78 28.67 12.55 18.36 52.41 127.57 11.12 34.26 55.88 10.12 34.26 55.88 10.12 34.26 55.88 10.12 34.26 56.89 17.14 49.55 50.26 112.97 22.75 21.99 30.76 23.17 56.66 .04	8.75 1.34 .07 568.67 66.20 26.25 .76 61.04 8.81 21.25 .88 17.95 2.69 10.26 34.11 28.13 2.29 6.24 4.01 25.79 42.12 40.80 11.38 36.48 34.38 79.16 15.67 13.87 13.87 13.81 23.26 14.00 1.81	2.71 .69 .02 .76.67 .30 3.21 2.21 6.02 .41 4.91 .74 2.97 8.17 12.15 1.35 6.75 9.78 8.87 3.52 9.86 7.82 17.69 4.02 4.45 1.35 6.75 9.78 8.87 3.52 9.88 7.82 17.69 1.60 1.60 1.60 1.60 1.60 1.60 1.60 1.60
Total	89, 983, 028	14,360,038	7.90	4.89	1.30

The average value of churches in the United States, would therefore seem to be \$2,357; their average capacity of accommodation 376 persons. There are about five churches to

Preshyterians, 1850, Synods 23; Preshyteries 127, 2,160 clergy, 2,595 churches, communicants 207,254; religious contributions for religious purposes, \$390,630. These are the Old School. The census includes all Presbyterians, and irregular as well as regular churches, which may account for the difference.

A statement taken from the Baptist Almanae of 1850, with corrections for Cumberland Presbyterians, gives the following for all denominations.

Religious Denominations in the United States.

Names.	Churches.	Ministers.	Members.	Names.	Churches.	Ministers.	Members.
Methodist Episcopal Do. do. South. Do. Protestant Do. Wesleyan, Baptists, (Regular) Do. Anti Mission, Do. Six Principle, Do. Free Will Do. Church of God, Do. Campbellites, Do. Christian (Uni.). Congregationalists (Orth.) Protestant Episcopal,	8,406 2,035 52 21 1,252 97 1,898 607 1,971	907 43 25 1,082 128 848 498 1,687 250	465, 553 64, 313 20, 000 686, 807 67, 845 6, 243 3, 586 56, 452 10, 102 118, 618 33, 040 197, 196 30, 000		1,555 1,250 530 276 261 1,604 800 600 22 400 42 918		139, 047 100, 000 45, 500 32, 840 69, 750 163, 000 15, 000 6, 000 58, 000 3, 000 60, 000

The British Census of 1851, included religious statistics, but the returns are not yet published. In many European countries these statistics are carefully collected.

every 3,000 of the total population, and every 2,600 of the white and free colored. The average value of churches to each person, excluding slaves, is \$4.50. Six hundred and nineteen persons in every 1,000 of the whole population of the United States, and 72 in every 100 of the whites and free colored, can be accommodated at one sitting in the churches. The Methodists have 1 church for every 1,739 of the total population, the Baptists 1 in 2,478, the Presbyterians 1 in 4,769, Episcopal 1 in 15,874, Catholic 1 in 18,901, other sects 1 in 2,923. For the several States the particulars of the table are curious and instructive.

Table CXLI.—Ratio of Churches, Accommodations and Values.

	Ψ .	churches.	total			popula-	col'd.				on there of person		
States and Territories.	Average value Churches.	hur	Churches to 1000 of the population.	1000 white free colored.	h pro	Seats per 1000 the whole popution.	Accommodations white & free col'	Methodist.	Baptist.	Presbyterian.	Episcopal.	Catholic.	Other sects.
Alabama Arkansas California Columbia, District of. Connecticut Delaware. Florida Georgia Illimois Indiana Ilowa Kentucky Louisiana Maine Maryland Massachusetts Michigan Mississippi Missouri New Hampshire New Jersey New York North Carolina Olito Pennsylvania Rhode Island South Carolina Tennessee. Texas Vermont Virginia Wisconsin Ö Minnesota Vergon Utah	1,241 6,321 1,899 4,372 7,112 1,988 820 4,561 5,167 1,488 3,296 1,560 1,844 613 1,247 2,099 1,214 1,214 1,214 1,214 1,214 1,24 1,214 1,24 1,2	399 353 215 366 366 369 345 417 431 323 382 431 446 343 431 446 448 431 448 448 448 448 448 448 448 44	1.66 1.35 2.06 1.99 1.56 1.57 1.77 2.02 1.54 1.91 1.68 1.20 .49	3.21 2.22 3.00 91 1.98 3.68 3.55 1.44 2.06 2.40 1.12 1.62 2.41 1.53 3.42 1.53 3.42 1.53 3.42 1.53 1.54 1.53 1.54 1.53 1.54 1.53 1.54 1.54 1.55 1.54 1.55 1.54 1.55 1.55	2.98 7.19 3.08 8.06 10.56 10.56 1.99 4.51 2.91 4.51 7.59 6.93 8.77 7.69 8.77 7.69 9.29 9.30 9.15 9.15	324 119 660 660 660 660 660 660 660 660 660 66	. 42 .12 .71 .83 .61 .93 .1.22 .577 .73 .88 .41 .56 .77 .70 .62 .64 .70 .70 .62 .70 .63 .70 .70 .70 .70 .70 .70 .70 .70	3,939,0 2,004 864 1,005 2,102 1,169 2,102 1,169 4,142 2,930 1,217 3,342 2,539 2,549 2,549 4,142 1,202 2,549 4,143 1,202 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,102 1,	1,789 12,956 3,739 6,025 1,575 2,244 1,648 4,533 3,966 1,439 1,439 1,594 7,202 1,392 1,619 1,547 3,037 3,080 2,187	8, 614, 3, 520 21, 8111 3, 520 5, 465, 4, 346, 4, 346, 3, 505, 5, 658, 3, 310 10, 411 22, 157, 5, 528, 4, 346, 4, 425, 4, 346, 4, 425, 5, 328, 4, 424, 4, 522, 971 22, 762, 4, 522, 28, 556, 5, 569, 5, 66, 677	9,415 11,102 17,041 25,067 16,998 5,675 9,285 5,893 42,518 12,082 8,218 16,073	6, 614 30, 899 30, 511 17, 489 113, 273 14, 432 15, 689 10, 679 20, 467 9, 414 48, 597 8, 970 24, 256 67, 392 10, 030 158, 988 21, 285 21, 285 21, 759 217, 266 15, 233 16, 513 21, 072 47, 755 250, 677 16, 353 39, 266 83, 627 4, 773 6, 847 6, 677	11,047, 7,628, 29,148, 29,148, 29,148, 29,148, 29,148, 3,490, 49,71, 1,488, 4,451, 1,187, 5,447, 1,187, 5,447, 1,187, 5,47, 1,187, 5,47, 1,187, 5,47, 1,187, 5,47, 1,187, 5,47, 1,187, 5,47, 1,187, 5,47, 1,187, 5,47, 1,187, 5,47, 1,187, 5,47, 1,187, 5,47, 1,187, 5,47, 1,187, 5,47, 1,187, 5,47, 1,187, 5,47, 1,187, 5,47, 1,187, 5,47, 1,187, 5,47, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187, 1,187,
Total	2,35	376	1.65	1.9	4.50	61	9 .72	1,739	2,478	4,769	15,874	18,90	2,923

According to the returns of the marshals without correction in the office, the church statistics for the great sections of the Union, show that the New England and Middle States and the Territories and California, have nearly the same average value to their churches, which is nearly four times that of other sections. The average accommodation of churches differs much less. The South accommodates as much of its population as the Middle States, and only a little less than New England.

Table CXLII.—Church Value and Accommodation for the several great Sections.

Geographical Divisions.	Churches.	Church Property.	Average value.	Accommodation.	Average ac-	Ratio of ac- commodation.	Total popula-
New England. Middle States. Southern States Southwestern States. Northwestern States California and Territories	4,612	\$19,363,534	4,198	1,895,285	411	69.47	2,728,116
	9,714	41,137,687	4,235	4,306,483	443	65.00	6,624,988
	7,394	7,373,634	997	2,571,412	348	65.05	3,952,837
	5,415	5,182,074	957	1,596,750	295	48.08	3,321,117
	10,926	13,899,122	1,272	3,853,926	353	60.41	6,379,922
	122	490,320	4,019	46,283	379	25.03	184,890

The annexed tables show the ratio of the whole church accommodation possessed by each of the leading denominations in the several sections. In New England the Congregational proponderates; in all others except the territories, the Methodist; in the Territories and California, the Catholic. The Baptists are second in rank every where except in the Middle States and California. The churches of Charleston accommodate a larger portion of the whole population than do those of Boston, and their average property and value to each person is about equal. If the slaves be excluded, the average value to each person is twice as large in Charleston as in Boston, &c.

Table CXLIII,—Church Statistics of several large Cities.

Cities.	States.	Churches.	Accommoda-	Church Pro-	Ratio of accommoda- tion.	Average accommoda- tion.	Average population to each church.	Average value of property of each church.	Total popula-	Total white and free colored population.	Average value to white and free colored.
Albany Baltimore Boston Charleston Chicago Cincinnati Louisville New Orleaus New York Philadelphia St. Louis	Maryland Massachusetts S. Carolina Illinois Ohio Kentucky Alabama Louisiana New York	29 99 94 31 29 73 35 14 30 214 246 50	35,800 80,455 77,015 29,050 22,100 53,837 24,590 13,000 27,350 219,098 186,814 34,425	2, 410, 300 3, 152, 393 1, 037, 700 273, 200 1, 427, 200 487, 350	47.59 56.26 67.58 73.76 46.63	813 819 937 762 737 703 929 912 1,023	1,708 1,456 1,386 1,030 1,581 1,234 1,465	"24, 346 33, 536 33, 474	169,054 136,881 42,985 29,963 115,435 43,194	166, 108 136, 881 23, 453 29, 963 115, 435 37, 762 13, 710	14.51 23.03 44.25 9.12 12.36 12.91 30.56 11.61 17.65

Table CXLIV.—Ratio of the Leading Sects to the Whole Church Accommodation.

New England States.			Middle States.			Southern States.		
Denominaton.	Ratio pr. et.	Seats.	Denomination.	Ratio pr. ct.	Seats.	Denomination.	Ratio pr. ct.	Seats.
Congregational Baptist Methodist Unitarian Universalist Episcopagan	6.18 5.92	402,906 302,307 117,162 112,322	Methodist Presbyterian Baptist. Lutheran. Episcopalian. Roman Catholic	19.73 12.30 7.62 7.00	849,574 529,642 328,372 301,571	Methodist Baptist Presbyterian Episcopalian Lutheran Free.	37.79 36.51 10.99 5.37 2.15 2.12	971, 788 945, 544 282, 646 138, 004 56, 075 54, 375
South Western States.			North Western States.			California and Territories.		
Denomination.	Ratio pr. ct.	Seats.	Denomination.	Ratio pr. et.	Seats.	Denomination.	Ratio pr. et.	Seats.
Methodist Baptist Presbyterian Roman Catholic Christian Episcopalian	39.64 34.21 17.00 3.50 1.67 1.62	546,250 271,399 55,990 26,650	Methodist. Baptist. Presbyterian Roman Catholic. Christian Lutheran	33.50 21.29 16.73 6.08 5.47 3.80	820, 438 644, 579 234, 199	Roman Catholic Methodist Pressly terian Baptist. Congregational	82.28 4.54 1.94 1.08 1.08	38, 685 2, 100 900 500 500

2. Education.—The objections that were taken to the statistics of Insanity in the Census of 1840, were also taken to those of Education, and were replied to in the report of the office, noticed under the chapter of Free Colored Population. Under Universities or Colleges in that census were included all institutions that were not academies, primary or common schools, and thus it was thought that their number was made too large. The distinction of "scholars at public charge," and not at public charge, was also objected to, since in some of the States common schools are supported by a public tax or by funds provided by the public for the edwardion of all the children, and therefore none of them it was said could be considered as educated otherwise than at public charge. The distinction was no doubt one of difficult application, and by no means as satisfactory as that which was adopted in 1850, though at neither census was it true that all of the children at common schools in any of the States are educated at the public expense. Where a portion of the expense is voluntarily raised or contributed by parents, their children can hardly be considered as at public charge.

Instead of the distribution of institutions into "universities and colleges," "academies and grammar schools," and "primary schools," adopted in 1840, in 1850 they were classed as 1st. "Colleges," or institutions empowered to grant degrees, as well for male or female, including law, medical and theological institutions. 2d. "Academies and other schools," or all such as are not embraced under 3d, "Public schools," receiving their support in whole or in part from taxation or public funds. In framing the tables, however, it was found that female colleges, law institutions, etc., had been sometimes classed improperly with academics. In many of the States, particularly at the South, there is no general public school system, some counties, etc., supporting schools by taxes levied within their own limits, and in other cases the State contributing a proportion towards the support of private schools. Such schools are considered always as public in the census. Many academies also receive a limited support from public funds.

The marshals were instructed to specify whether the institution be a college, academy, female seminary, public school, military, theological, or other school, and state the number of teachers, and the average number of scholars in regular attendance. They were also instructed to give the annual revenue from any permanently invested fund or endowment—the amount received by each institution from taxes assessed for educational purposes, and if this cannot be ascertained, then the gross amount of taxes assessed in the district for school purposes—the amount received from State or district appropriations or public funds, exclusively of the taxes above mentioned—the amount otherwise received, including every other kind of revenue. There is no doubt that they did not always distinguish very carefully between the different sources of revenue and that the statistics upon the whole are imperfect, though

the best that can be obtained.

Table CXLV.—Educational Institutions—Scholars and Income, 1850.

1. Colleges,

		50				Annual Inc	ome.	
STATES AND TERRITORIES	Number	Teachers	Pupils,	Endow- ment.	Taxation.	Public funds.	Other sources.	Total.
Alabama	5 3	55 14	567 150	\$5,900		\$305	\$35,050	\$41,255
Arkansas	3	14	150				3,100	3,100
California	2	36	218	1,200			22,800	24,000
Columbia, Dist. of	4	56	738	24,060			29,579	53, 639
Connecticut	2	16	144	1,200			16,000	17,200
Delaware	~	10		1,200			20,000	21,500
Georgia	13	84	1,535	21,720		500	83,210	105, 430
Illinois	6	35	442	4,500		700	8,100	13,300
Indiana	11	61	1,069	14,000		300	29,050	43,350
[owa	2	4	100	200			1,800	2,000
Kentucky	15	100	1,773	45,608	\$15,447		70,406	131, 463
Louisiana	6	41	629	19,100		25,000	41,650	85,750
Maine	3	21	282	1,500		6,000	6,500	14,000
Maryland	13	98	1,127			1.700	112,014	113, 71
Massachusetts	6	85	1,043	52,223		5,000	50,678	107, 90
Michigan	3	22	308				14,000	14,000
Mississippi	11	45	862	10,600			31,800	42,40
Missouri	9	65	1,009	23,000			56,528	79,52
New Hampshire	1	18	273	4,000			7, 000	11.000
New Jersey	4	49	470	6,000			73,700	79,70
New York	18	174	2,673	29,567		12,855	105,836	148, 25
North Carolina	5	29	513	11,300			29,400	40,70
Ohio	26	180	3,621	25, 136	38	7	100,656	125,79 286,80
Pennsylvania	22	134	3,520 283	97, 900 13, 300	1	9,700	188,860	23, 60
Rhode Island	1 8	12 43	720	9,650		41,700	53, 440	104.79
South Carolina	18	83	1,705	9,300		482	55, 525	65,30
Tennessee	2	7	165	3,000		70.5	1,000	1.00
Texas	5	30	464	4,700			16,858	21,55
Vermont	12	73	1,343	30,550		90,000	39,240	159,79
Virginia	2	8	75	400			4,300	4,70
Wisconsin	2						.,,,,,,,	
S. Minnesota								
Minnesota N. Mexico Oregon								
E Utah	····i							
Total	239	1,678	27,821	466,614	15,485	194,249	1,288,080	1,964,42

TABLE CXLV.—Continued.

2. Public Schools.

		30°			A	nnual Inco	ome.	
ETATES AND TERRITORIES	Number.	Teachers	Pupils.	Endow- ment.	Taxation.	Public funds.	Other sources.	Total.
Alabama Arkansas California Columbia, District of. Connecticut Delaware Plorida Georgia Illimois Indiana Iowa Iowa Kentucky Loussiana Maryland Maryland Massachusetts Michigan Mississippi Missour New Hampshire New Jersey New York North Carolina Pennsylvania Rhode Island South Carolina Tennessee Texas Vermont Virginia Wiscousia Minnesota Virginia Minnesota Oregon Utah	3	2 34 1,787 214 7,265 4,248 4,860 828 2,366 6,267 986 4,443 3,231 1,574 13,965 2,730 12,886 10,024 10,024 11,73 2,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,819 3,8	49 2, 169 71, 269 8, 970 1, 878 32, 705 161, 500 29, 556 71, 429 29, 556 71, 429 176, 475 110, 455 18, 746 51, 754 75, 521 104, 095 484, 153 484, 153 484, 153 487, 177, 939 177, 838 177, 838 1	5,674 20,526 10,630 2,635 1,559 16,596 3,820 7,178 2,573 20,426 1,553 20,159 21,425 2,637 20,159 21,425 20,159 21,425 660 8,912	250 7,090 39,476 14,422 21,520 100,694 76,746 16,549 41,276 194,984 269,603 86,663 935,141 88,879 33,626 42,936 265,266 11,119,871 62,296 1,200 4,500 91,944 43,470 86,331	154, 701 27, 753 16, 959 129, 906 134, 078 146, 376 93, 428 31, 110 67, 997 37, 341 54, 279 32, 492 74, 807 14, 999 66, 092 74, 104 83, 29, 671 14, 143 32, 97, 378 32, 492 66, 104 83, 143 35, 173 86, 184 86, 184 86	32, 834 31, 3686 22, 135 143, 232 98, 586 124, 2007 12, 028 63, 517 17, 407 24, 648 184, 221 75, 761 707, 978 22, 786 6, 091 160, 427 86, 558 44, 088 20, 697 198, 092	43,763 3,600 14,323 231,320 43,851 22,386 182,231 349,712 316,955 51,492 211,852 349,679 315,436 218,856 1,006,795 166,944 216,672 1,472,657 155,564 241,472,657 155,564 241,472,657 155,564 1,472,657 155,564 241,472,657 155,674 1,348,249 100,481 200,600 198,518 44,088 176,111 314,025 113,133
Total	80,978		3,354,011	182,594	<u> </u>		2,141,450	

3. Academies and Private Schools and Total in all Schools, &c.

Alabama. 166 380 8,299 \$1,100 . \$4,949 \$158,116 \$164,165 2.61 37,23′ Arkansas . 90 126 2,407 . 21,937 27,937 . 85 11,05′ Columbia, District of . 47 126 2,333 . 84,040 84,040 118.33 4,730 . 21,000 . 11,200 14,270											
Alabama		Ŀ	rs.			-	Annual I	ncome.		Sec.	in col- cade- d pub- ools.
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	STATES AND TERRITORIES	Number	Teache	Pupils.					Total.	Schools, 100 sq. m the area.	Scholars leges, a mics an lic sch
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Alabama	166	380		\$1,100		\$4,949	\$158,116	\$164,165	2.61	37,237
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		90	126	2,407					27,937	.85	11,050
Connecticut 292 329 6,996 3,385 \$1,799 25 140,828 145,967 39,84 79,000 Delaware 65 94 2,011 225 1 47,606 47,832 12,31 11,12 Florida 34 49 1,251 1,900 11,189 13,089 1.77 3,12 Georgia 219 318 9,059 7,397 200 101,386 108,983 2,56 43,29 Illimois 83 160 42,244 1,995 806 37,697 40,488 74,730 410,488 74,730 410,488 74,730 410,488 74,741 730,411 730,411 730,411 730,411 730,411 730,411 730,411 730,411 730,411 730,411 730,411 730,411 730,411 730,411 730,411 730,411 730,411 730,411 730,411 730,411 730,411 730,411 730,411 730,411 730,411 730,411 730,411 730,411 <	California				3,000		70	11,200	14,270		219
Delaware 65 94 2,011 225 1 47,606 47,832 12.31 11,12 Florida 34 49 1,251 1,900 11,189 13,089 17 3,123 Georgia 219 318 9,059 7,397 200 101,386 108,983 2.56 43,298 Illinois 83 160 4,244 1,985 86 37,697 40,488 7,47 130,411 Indiana 131 233 46 1,111 2,500 5,680 37,697 63,520 14,688 88,75 Iowa 33 46 1,111 2,500 5,534 241,638 252,617 6.88 5,91 Louisiana 143 354 5,388 53,200 2,985 137,892 193,077 1,97 31,00 Maine 131 232 6,648 8,36 120 9,470 48 290,559 301,777 1,97 31,00 Maryland<	Columbia, District of										4,720
Florida					3,385	\$1,729	25				79,003
Georgia 219 318 9,659 7,387 200 101,386 108,983 2,56 43,291 Illinois 83 160 4,244 1,985 806 37,697 40,488 7,47 130,411 Indiana 131 233 6,185 710 80 62,739 63,520 14.68 188,75 Iowa 33 46 1,111 2,500 5,580 7,980 1,52 30,767 Kentucky 330 600 12,712 5,445 5,534 241,638 252,617 6.88 85,91 Louisiana 143 354 5,388 52,200 2,985 137,892 193,077 1,97 31,097 Maryland 223 503 10,787 14,995 8,141 299,205 232,341 10,19 45,022 Massachusetts 403 521 13,436 19,470 100 48 290,559 233,341 10,19 45,022 Mississipi							1				11,125
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$					1,900						3, 129
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$											43, 299
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$					1,985						
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$											
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$											
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Kentucky										
Maryland 223 503 10, 787 14, 995 8, 141 299, 905 232, 341 10, 19 45, 02 Massachusetts 403 521 13, 436 19, 470 100 48 290, 559 310, 177 52, 41 190, 92 Michigan 37 71 1, 619 7, 960 16, 987 24, 947 4, 90 112, 38 Mississippi 171 297 6, 628 100 50 5, 743 6, 829 73, 717 2, 24 96, 25 New Hampshire 107 183 5, 321 6, 136 775 157 36, 134 43, 302 29, 82 81, 23 New Jersey 295 453 9, 844 1, 800 146 125 225, 57 227, 588 9, 48 New York 887 3, 136 49, 328 23, 185 4, 812 46, 465 735, 870 810, 332 26, 56 727, 225 North Carolina 292 403 7, 822 15, 987<											
Massachusetts. 403 521 13,436 19,470 100 48 290,559 310,177 52,41 190,92 Michigan 37 71 1,619 7,960 0 5,743 67,824 73,717 2,04 90 112,388 Missispipi 171 297 6,628 100 50 5,743 67,824 73,717 2,04 96,23 Missouri 294 368 8,829 88 87 142,301 143,171 2,65 61,59 New Hampshire 107 183 5,321 6,136 775 157 36,134 43,902 25,82 81,23 New Jersey 225 453 9,844 1,800 146 125 225,517 227,588 20,46 88,24 New Vork 887 3,136 49,328 23,185 4,812 46,465 735,870 810,332 26,56 727,282 North Carolina 272 403 7,822 15,987											
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Maryland										
Mississippi 171 297 6,628 100 50 5,743 67.824 73,717 2.04 26,23 Missiouri 204 368 8,829 870 142,301 143,171 2.65 61,23 New Hampshire 107 183 5,321 6,136 775 157 36,134 43,902 29.89 81,237 New Jersey 225 453 9,844 1,800 146 125 225,517 297,588 20,46 88,24 New York 887 3,136 49,328 23,185 4,812 46,465 735,870 810,332 28,56 797,292 Ohio 206 474 15,052 5,690 16,260 127,442 149,399 29,76 759,892							40				
Missouri 904 368 8,899 870 142,301 143,171 2,65 61,59 New Hampshire 107 183 5,321 6,136 775 157 36,134 43,902 25,82 81,23 New Jersey 225 453 9,844 1,800 146 125 225,517 227,588 20,46 88,24 New York 887 3,136 49,328 23,185 4,812 46,465 735,870 810,332 26,55 727,298 North Carolina 272 403 7,822 15,987 171,661 187,648 5,79 112,430 Ohio 206 474 15.052 5,690 16.260 127,442 149,392 29,76 509,893							5 749				
New Hampshire 107 183 5.321 6.136 775 157 36,134 43,902 98,82 81,23 New Jersey 225 453 9.844 1.800 146 125 225,517 227,588 20,46 88,24 New York 887 3,136 49,328 23.185 48,12 46,465 735,870 810,332 26,56 797,228 North Carolina 272 403 7,822 15,987 171,661 187,648 5,79 112,43 Ohio 206 474 15.052 5,690 16.260 127,442 149,392 29,76 502,89					100	30					
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$					£ 126	775					
New York 887 3,136 49,328 23,185 4,812 46,465 735,870 810,332 26,56 727,222 North Carolina 272 403 7,822 15,987 171,661 187,648 5,79 112,433 Ohio 206 474 15,032 5,680 16,260 127,442 149,392 29,76											
North Carolina 272 403 7,822 15,987											
Ohio							40, 400		197 649		
On the state of th							16 960	107 440			
		524	914	23, 751							
Pennsylvania	Pennsylvania	324	314)	200, 101	10,100	, 073	0,002	000,407)	407,843	20.88	440,977

TABLE CXLV-Continued.

3. Academies and Private Schools and Total in all Schools, &c.

		rs.			1	Annual I	ncome.		&c. to iles of	ars in col- , acade- and pub- schools.
STATES AND TERRITORIES	Number	Teachers	Pupils.	Endow- ment.	Taxa- tion.	Public funds.	Other sources.	Total.	Schools, 100 sq. m the area.	Scholarsi leges, ac mies and lic scho
Rhode Island	46 202 264 97 118 317 58 1 1 29 13	75 333 404 137 257 547 86 1 1 44	7,467 9,928 3,389 6,864 9,068 2,723	8,700 6,183 3,727 6,740	\$230 5,865	10,008 1,989 504	39,384 37,354	205, 489 155, 902 39, 384 48, 935 234, 372 18, 796 140	3.18 6.50 0.19 27.95 5.31 2.75	26,025 115,750 11,500 100,785 77,764 61,615 12 40
Total	6,085	12,260	263,096	288, 855	14,202	115,724	4,225,433	4,644,214	2.97	3,644,928

Table CXLVI.—Corrected and estimated Educational Income to each Pupil, 1850.

				h aca-			h P. S.	Total educational income.	White persons be- tween 5 and 20.	To bet.	all 5 8
			demy s	cholar	ols	scho	nar.	tic l	1 2	20 w	hite
eu		ρņ		-:	Public Schools.			l educat income.	rso		1 -
States and Territo-	or or	nie .	d.	per	00	Ġ.	peq	np 10;	pe 5 8	d.	ed
ries.	ge	en en	THE STATE OF	าลา	0	LI U	Ja1	inc	e H	ŭ.	าลใ
	le	nd	E	i.i.	bli	2	Hi.	ta	Pije e	2	in
	Colleges.	Academies.	Returned.	Estimated.	lu.	Returned.	Estimated	S S	\$ \$	Returned.	Estimated.
) justi
Alabama	\$48,530	\$224,279	\$19.80	\$27.05	\$390,989	\$11.12	\$13.77	\$663,798	176,657	2.95	3.7
Arkansas	3,100	34,308	11.60	14.25	68,411	5.15		105,819	67,545	1.10	1.5
California		20,392	83.94	119.95	14,700		300.00		9,484	1.88	3.7
Columbia, Dis. of	24,000	84,040			14,232	6.56	6.56	122,272	13,357		
Connecticut	53, 639	152, 120			231, 220	3.24	3.24		114,264		
Delaware	17,200	53, 498			43,861	4.89	4.89		26,609		
Florida		22,742			31,777	11.92		54,519	18,097		
Jeorgia	105, 430	184,849					5.81	480,514	215,091		
llinois	15,389	47,678	9.54		356, 416		2.83				
ndiana	43, 350	73,219					2.04	445,664 65,800	399, 292 76, 363		
owa	2,000	11,180	7.18				1.78 3.01	653,036	302,899		
Kentucky	131,461	306, 507		24.11	215,068 362,412		14.96		84,283		
ouisiana	85,750 17,784	283,003 64,966			318, 597	1.63	1.65		212, 782	1 78	1 8
Maine	122, 403	239, 083			221,817		6.73		147,717		
Maryland Massachusetts	121,929						5.72		303,920		
Michigan	14,000				168,764		1.52	214,717	151,216		
Mississippi	47,652	144,732			267, 821		14.28		121,089		
Missouri	88.277	183, 403		20.77	168, 961	3.10	3.26	440,641	234,773	1.63	1.8
New Hampshire	11,000		8.12	9.88	167,938	2.21	2.22	231,529	104,220	2.12	2.2
Vew Jersey	79,700	300,242	23, 12	30.50	220, 340		2.82		165,881	3.16	3.6
New York	217, 267	1,015,249	16.02	20.58			2.20				
North Carolina	40,700	222, 695			158, 564		1.52		215, 454		
Ohio	145, 292	201.077	9.92		751,576				757,633		
Pennsylvania	318,070	570,501					3.29		824,670		
Rhode Island	23,000	37,423			100, 481	4.34	4.34	160,904	44,943		
South Carolina	104,790	205, 489			200,600		11.24	510,879 443,868	107,813		
Tennessee	67,689	175,926					1.92		214, 120 59, 335		
Texas	4,125	79,732	7.13		94, 554 179, 181		1.91	256,898	108, 429		
Vermont	21,558	56, 159		8.18 38.70			5.06	854, 860	345, 265		
rirginia	162,574	351,007 19,899							104,882		
Visconsin	4,700		0.50	1.00	110,017	1.00	1.00	100, 110	1,737		
Minnesota									22,774		
N. Mexico		24, 495	94 80	99 09	3, 927	49.08		28, 422	4, 452	5.57	6.3
Minnesota N. Mexico Oregon Utah		2,221	27.00	20.00	11,512			13, 733			
(Ctall		29 223			11,012				-,		
				20.67	0.000.004		F 00	£ 010 000	2,350,104		0 0
laveholding States.		2,795,293		26.05				6,819,808			9 3
Non-slaveholding do.		3,035,886			6,879,959		·	11,004,523			-
Total		5,831,179					0.04	17,894,331	7,134,973		10 5

The blanks which were left by the marshals in many of the returns of education are not supplied in table CXLV. Filling them up, however, with figures which are the average

of the institutions returned in the same localities, the preceding table will result. The deficiencies were in the number of scholars, or amount of income, or both. The results for California must be considered questionable, growing out of a wrong classification of scholars, though the average to scholars in all schools may be nearer correct. It will be seen that the cost of academy and private school education to each pupil is a third larger at the south than at the north, and the average for the Union is \$22.16. To each public school scholar the expense at the south is twice as great as at the north, and the average for the Union is \$2.94. Whilst the south pays to its institutions of learning \$2.90 for each person between the ages of five and twenty, the north pays but \$2.30, and the average paid in the whole Union is \$2.50.

is \$2.50.

The following table will show the number of persons returned by families at school in 1850.
The number falls short of that returned by the institutions themselves, as will be seen on comparison. The families returned those at school at any time during the year excluding Sunday schools. The institutions returned the average at school during the year, which should be a smaller number, whereas, in fact, it is larger. Either, institutions have put their averages too high or families have been negligent in their returns. The latter is most probable, though the error may have occurred in both.

Table CXLVII.—Attending School during the year as returned by Families.

States and Terri-		WHITES.		FR	EE COLOR	ED.	WHITE AND FREE COLORED.			
tories.	Male.	Female.	Total.	Male.	Female.	Total.	Native.	Foreign.	Aggregate	
	34, 125	28,653	62,778	33	35	68	62,738	108	62,84	
Alabama	12, 918	10, 432	23, 350	6	5	11	23,343		23, 36	
Arkansas	800	192	992	1		1	976	17	99	
California	3, 137	2,966	6, 103	232	235	467	6,485		6,57	
Columbia, Dist. of	42, 457	39,976	82, 433	609	57.5	1,264	81.231	2.476	83,69	
Connecticut	7,632	6,584	14,216	92	95	187	14,077	326	14.40	
Delaware			4.746	29	37	66	4,704	108	4, 81	
Florida	2,515	2,201		1	01	1	76,915	101	77,01	
Georgia	42,335	34.650	77,015 181,969	162	161	3-23	173, 403	8.889	182, 29	
Hinous	97,245	81,724				927	218, 237	2.734	220.06	
Indiana	119,496	100,538	230,034	484 12	443	17	34, 383	1.09)	35, 47	
owa	18,677	16,779	35, 456			288	129, 955	1.350	131,20	
Kentucky	69,783	61,134	130, 917	125	160			3. 232	34,05	
Louisiana	16,903	15,935	32,838	629	590	1,219	30, 795	3, 171	186, 22	
Maine	97,443	88, 498	185,941	144	137	281	183,051			
I ryland	32, 214	28,233	60, 447	883	730	1,616	60,386	1.677	62,06	
Massachusetts	112,210	108,571	220, 781	726	713	1,439	211,293	10,927		
Wiehigan	55,546	50,208	105,754	106	101	207	100.851	5,110	105, 93	
Mississippi	23,002	22,801	48,803				48, 751	52	44.80	
Missouri	51,146	44,099	95,245	23	17	40	92,031	3,254	95, 28	
New Hampshire	45, 764	42,384	88,148	41	3-5	73	85, 195	1,293	88, 22	
New Jersey	48,065	41,210	89,775	1,243		2,326	88,892	2,709	91.60	
Vew York	355,602	331.272	687,874	2,840		5,447	644.114		693, 32	
North Carolina	54,727	45,864	100,591	113		217	100,258		100,80	
Ohio	270,254	242,024	512, 278	1,331	1,210	2,531	498.527	16,282	514, 50	
Pennsylvania	263, 451	234,660	498.111	3,385		6,499	488, 823		504.61	
Rhode Island	14,782	13,577	28, 359	311	247	551	27.712		28,91	
South Carolina	21,738	18,555	40, 233	54		53	40,073		40,37	
Cennessee	78, 943	67, 187	146, 130	40	30	70	146,033	1477	146.20	
Pexas	10,570	8,799	19,369		9	20	18.788		19,38	
Vermont	47, 997	44, 155	92, 152			90	84.746	3,496	05.5	
Virginia	59, 204	50,507	109,711	37	27	61	109,564			
Wisconsin	29, 096	27, 258	56,354	35	35	67	45.5%	10,913	56,49	
Minnesota	105	10:2	207		2	2	50.5	7	20	
	361	105	466				464		-16	
Oregon	1,016	859	1,875	2		2	1,852	2.5	1,87	
N. Mexico Oregon Utah	1,113	922	2,035				1,969	66	2,00	
			4 000 040	10.00			0.040.001		4 000 %	
Total	2, 146, 432	1,916,614	4,063,046	13,864	12,597	26,461	3,942.081	147.425	4.059, 3	

The American Almanac for 1854 reports the names of 119 colleges and professional schools in the United States, 44 theological schools, 16 law schools, and 36 medical colleges: in all 215 such institutions. It will be seen that the number does not fall far short of the census, although the report of students is much less. The census gives the average of the whole year and should on that account exceed this statement, which has also many blanks unfilled.

Table CXLVIII.—Colleges, Theological, Medical, and Law Schools.

		Co	lleges.		Т	heolo	gical i	Schools.	Medical Schools.			Law schools			T	otal.
States, &c.	Number.	Professors.	Students.	Volumes in library.	Number.	Professors.	Students.	Volumes in library.	Number.	Professors.	Students.	Number.	Professors.	Students.	Colleges.	Students.
Alabama. Columbia, District of Connecticut Delaware Georgia Illimois Indiana Kentucky Louisiana Maine Marylaud Massachusetts Michigan Mississippi Missouri New Hampshire New Jerssy New York North Carolina Ohio Pennsylvania Rhode Island South Carolina Tennessee Vermont Virginia Wisconsin	20 30 15 44 48 50 50 44 48 50 50 61 10 20 10 20 10 10 10 10 10 10 10 10 10 10 10 10 10	40 26 45 45 45 29 26 61 43 21 14 47 10 20 82 82 83 83 10 14 13 14 14 16 16 16 16 16 16 16 16 16 16	330 215 631 455 633 223 295 761 320 241 433 844 94 220 548 834 427 665 1,004 243 190 570 241 197 570	43,000 33,292 131,271 9,400 8,750	2 1 1 1 1 3 7 7 7	3 4 3 12 8 21 	15 18 37	5,900 2,200 given 4,000 2,000 7,000 29,759 8,300 18,000 49,450 17,379 30,500	1 1 2 2 1 1 2 2 1 1	6 15 14 7 5 12 11 5	40 35 70 154 590 188 51 125 230 95 210 45 1,189 158 152 118 186		3 3 1 3 1	18 50 158	66 33 77 66 99 13 74 44 77 100 33 85 66 200 44 23 21 11 66 61 11 44 12 22	343 255 759 45 759 45 754 293 482 1,369 558 1,379 220 758 381 614 1,832 2,489 2,489 243 480 821 1,618 53
Total	119	1,032	11,903	963,716	44	127	1,351	198,888	36	247	4,947	16	351	532	215	18,733

Table CXLIX.—Persons in the United States over twenty years of age who cannot read and write,

		710	i reau	and w					
		WHITES.		FR	EE COLOR	ED.	WHITE .	AND PREE	COLORED
States and Territories.	Male.	Female.	Total.	Male.	Female.	Total.	Native.	Foreign.	Aggregate
Alabama	13,163	20,594	33,757	108	127	235	33, 853	139	33,99
Arkansas	6,810			61	55	116	16,908	27	16,93
California	4,237	881	5,118	88	29	117	2,318		5,23
Columbia, District of	601	856		1,106	2,108	3,214	4,349		
Connecticut	2,037	2,702	4,739	292	275	567	1,293		
Delaware	2,012	2,524	4,536			5,645		404	
Florida	1,736		3,859		154 259	270 467	3,834 41,261		
Georgia	16,552	24,648		208 605		1,229	35, 336	406 5,947	41,66 41,28
Illinois	16,633		40,054	1,024		2,170	69, 445		
Indiana	26,132 2,928		70,540 8,120	1,024	18	33	7,076		8, 15
Iowa	27,754		66,687	1,431	1,588	3,019	67,359		69,70
Kentucky Louisiana	9,842		21,221	1,038	2,351	3,389	18,339		24,61
Taine	3,259	2,888	6, 147	77	58	135	2,134		
Maryland	8,557	12, 258	20,815	9,422	11,640	21,062	38, 426		41,87
Massachusetts	11,578	15,961	27,539	375	431	806	1,861	26, 484	28,34
Michigan	4,037	3,875	7,912	201	168	369	5,272	3,009	
Mississippi	5,522	7,883	13,405	75	48	123	13,447	81	13,52
Missonri	14,458	21,823	36,281	271	226	497	34,917	1,861	36,77
lew Hampshire	1,662	1,295	2,957	26	26	52	945		3,00
lew Jersey	6,007	8,241	14,218	2,167	2,250	4,417	12,787	5,878	18,66
Vew York	39,178	52,115	91,293	3,387	4,042	7,429	30,670	68,052	
North Carolina	26, 239	47, 327	73,566	3,099	3,758	6,857	80,083	340	80,42 66,02
Ohio	22,994	38,036	61,030	2,366	2,624	4,990 9,344	56,958	9,062 24,989	75,27
ennsylvania	24,380	42,548	66,928 3,340	4,115	5,229 137	267	51,283 1,248	2,359	3,60
thode Island	1,330	2,010 9,787	15,684	421	459	880	16, 460	104	16,56
South Carolina	5,897	49, 053	77. 522	506	591	1,097	78, 114	505	78,61
Tennessee	28,469 4,988	5, 537	10,525	34	24	58	8,095		10,58
TexasVermont	3,601	2,588	6,189	32	19	51	616	5,694	6,24
Virginia	30, 244	46, 761	77,005	5, 141	6,374	11,515	87,383	1,137	88,52
Visconsin	2,930	3, 431	6,361	55	37	92	1,551	4,902	6,45
	389	260	649				259	390	64
N. Mexico	13,334	11,751	25,085	2	2	4)	24, 429	660	25,08
Ge Oregon	86	71	157	3	2	5	99	63	169
Utah	88	65	153	1		1	121	33	15
	000 004		000 000	40 500	40,000	00 530	050 206	105 114	1 052 404
Total	389,664	573,234	962,898	40,722	49,800	90,522	858, 500	190, 114	1,053,429

"It has," says Chancellor Kent, "been uniformly a part of the land system of the United States to provide for public schools. The Articles of Confederation, 1787, the acts admitting into the Union Ohio, Indiana, Illinois, Missouri, Louisiana, Florida, Arkansas, &c., all provided for the appropriation of lands in each township for the use of public schools. The elevated policy of the federal government as one of our statesmen has observed, was a noble and beautiful idea of providing wise institutions for the unborn millions of the west, of anticipating their good by a sort of parental providence, and of associating together the social and the territorial development of the people, by incorporating these provisions with the hand titles derived from the public domain.'

Table CL.—Whole amount of Lands appropriated by the Federal Government for Educational Purposes, to 1st of January, 1854.

States and Territories.	For Schools.	For Univer- sities.	States and Territories.	For Schools.	For Uni- versities.
Oltio	786.044 1,067,397 886.460	23,040 23,040 23,040 23,040 23,040 46,080 46,080 46,080	Iowa. Wisconsin. California. Tennessee Disconsined by the second by t	6,719,324 5,089,224 12,140,907	46, 08 46, 08 46, 08 *3, 553, 82 46, 08 4, 060, 704

Some pains have been taken in the census office to collect the reports of the several States from year to year, from which the following in regard to common school education is condensed. The reader will compare the items with those of the census. The discrepancies may in part be explained by the faulty system of classification adopted, and by the distinction of average and regular scholars. The statistics which follow relate to the public schools of the several States and cities.‡ (See Note.)

^{*} The vacant lands in Tennessee, amounting to 3,553.824 acres, were granted to the State provided \$40,000 of the proceeds, if they amount to so much, be applied to establish and support a college. † Donations not yet reported.

[#] Alabama-The Government of the United States has contributed in lands for Schools, about \$2,000,000.

The proportion of scholars of every description in institutions of learning in all countries as compared with the United States will here be seen. The figures for foreign nations are taken from the note below, and from the table of population on page 42.

fund, \$90,000. Virginia—school fund \$1,606,802—32,072 scholars. Arkansas, 1850—though common schools are generally organized, their condition is not flourishing. Texas—primary and common schools are established in the chief towns and counties. Delaware, 1853—12,228 scholars, income of school fund, \$27,507; contributions and taxes, \$17,089; total, \$44,596. Mississippi, 1850—762 public schools and 189 academies and other schools. Kentucky, 1851—school fund, \$14,909,770; yields annually \$75,000; scholars, 186,111; average scholars, 74,343; total expended for schools, \$11,666. Mississippi, 1850—186,000. Scholars, 186,111; average scholars, 74,343; total expended for schools, \$11,666. Mississippi, 1850—181,000. South Carokna, 1852—appropriated for free schools, \$36,188.34. Florida, 1851—payment from school fund, \$375,667; scholars, 1852—appropriated for free schools, \$36,188.34. Florida, 1851—payment from school fund, \$39,000. Michigan—the funds has abundant means of carrying out.

"The legislature shall, within five years after the adoption of this constitution, provide for and establish a system of Primary Schools, whereby a school shall be kept without charge for tuition, at least three months in each year, in every school district in the State; and all instruction in said school shall be conducted in the English language. A school shall be maintained in each school district at least three months in each year. Any school district neglecting to maintain such schools, shall be deprived, for the ensuing year, of its proportion of the income of the primary school fund; and all funds arising from taxes for the support of schools." Boston, 1850.—Number of public schools 220; scholars in summer; 21,723, winter, 21,942; average summer, 17,540, winter, 18,123; number under 5 years old, at school, 1,629; number over 15 at school, 519; number between 5 and 15 in the town, 24,722; average length of schools for the year, 10 months; amount raised by taxes for schools, 8,500.—Number of eademies, and private schools 53; average Virginia-school fund \$1,606,802-32,072 scholars. Arkansas, 1850-though common schools

none were under six.

The returns for the above cities are taken from official reports. A comparative statement for the several cities, was prepared for one of these reports, and is appended, with some omissions supplied, though the figures differ from those already given. This difference is perhaps to be attributed to the statistics being for different years.

Cities.	Population.	Schools.	Teachers.	Pupils.	Cost of Tuition.
Roston New York. Philadelphia Baitimore Cincinnati St. Louis. New Orleans;	517,000 409,000 169,012 116,000 81,000	200 199 256 34 †17 73 34	331 332 727 119 124 168	21,000 35,164 45,383 7,093 6,006 6,642 8,761	*\$241,860.00 230,585.74 336.979.54 45,332.84 *81,623.97 200,000.00

* Besides the amounts expended for tuition, there were paid for new buildings, in Boston, \$56,000-and in Cincinnati, \$10,004.08

† The number of schools in Cincinnati, is taken from the several tabular statements in the report of 1850. From the number of teachers and amount of money expended, it seems to be too small.

† 1853-Whites.

Gernany.—School laws adopted in Wirtemberg 1559, and modified in 1565, in Saxony in 1560, and improved in 1590, in Hesse in 1565, and in Brandenberg still earlier, substantially established the school system, which prevails at this day throughout Gernany. Thus is recognized on the part of government the outy to cooperate with parents in the education of their children, and to provide against their neglect of doing so. This was secured in every state of Germany before the beginning of the present century.

Prussia.—The cardinal provisions of the school system are, that all children between the ages of 7 and 14 shall regularly attend school, and that their teachers shall be educated. As a proof of the workings of the system, in 1846 out of 122.897 men in the standing army, only 2 soldiers were found who could not both read and write. In 1846 there were 24,030 schools—average attendance of scholars, boys 1.235,448, girls 1,197,885 in elementary schools; in higher schools 43.516 boys and 43,302 girls; in town schools 15,624 scholars; in normal schools 2,186 pupils. Population 1848, 16,000,000; aggregate schools, primary 25,332 and 2,540,775 pupils; add 117 gymnasia for classical education, with 29,474 scholars and 1,664 professors; 7 universities, with 4,000 students and 471 professors; 382 infant schools, and 25,000 scholars, besides other special schools. In 1845 there were in the whole of Prussia only 2 young men in one hundred between the ages of 20 and 29, who could not read, write and cipher; 34,000 teachers had all been thoroughly educated in the ages of 20 and 29, who could not read, write and cipher; 34,000 teachers had all been thoroughly educated in the suites they were 04,261 elementary schools with 30,565 teachers, and 2,453,662 pupils; \$90 academics, with 4,187 late there were 34,201 elementary schools with 30,565 teachers, and 2,453,662 pupils; \$90 academics, with 4,187 late there, and 225,872 pupils; 117 gymnasia or colleges, with 1,664 teachers, and 29,474 pupils; and 7 universities with 255 profes

dents, 311,454 elementary scholars.

Baden, 1844.—Population 400,000—two universities, 4 lyceums, 6 gymnasiums, 6 pedagogiums, 14 latur rehools, 8 female seminaries, 4 normal schools, 2 nade and military schools, 2,121 common schools.

Table CLI.—Proportion of Scholars at Schools, to the whole Population.

Countries.	ar to every	Countries.	ar to every
Mame Denmark United States " including slaves Sweden Saxony Prussia Norway Belgium	5.6 6.0 6.2 7.0	Great Britain	7. 10.5 13.7 14.3 14.5 18. 50.

The comparisons in every instance are to the total population, and therefore will be somewhat affected by the greater or less predominance of persons at the school ages. With all

Wirtenberg—1 University—nine real schools, six gymnasia, five lycea, 87 latin schools, 2 religious, 1 polytecknic, 1 agricultural, 7 of art, 2 girl seminaries, 2,332 common schools, 6 teachers' seminaries. At the institute near Stutgard the course of agricultural education is as follows:—Barnard.

1st. Agriculture.—General principles of farming and horticulture, including the culture of the vine. The breeding of cattle, growing of wool, raising of horses, rearing of silkworns, arrangement and direction of farms, estimation of the value of farms, book-keeping.

2d. Forestry.—Encyclopedia of forestry, botany of forests, culture and superintendence of forests, guard of forests, hunting, taxation, uses of forests, technology. Laws and regulations, accounts, and technical correspondence relating to forests.

2d. Forestry.—Encyclopedia of forestry, botany of 10fests, chilure and supermiented of theses, guarulorests, butting, taxation, uses of forests, technology. Laws and regulations, accounts, and technical correspondence relating to forests.

3d. Accessory Branches.—Veterinary art, agriculture technology, especially the manufacture of beet sugar, brewing, vinegar making and distilling. The construction of roads and hydraulic works. Besides these special branches, the following general courses are pursued. 1st. The Natural Sciences.—Geology, physiology of plants, botany as applied to agriculture and forestry. Natural history of animals, beneficial or noxious to plants and trees. General chemistry and its applications to agriculture. Physics and meteorology. 2st. Mathematics.—Theoretical and practical geometry, elements of trigonometry, arithmetic, elements of algebra. Bewaria.—Population 4,250,000; 6,065 common schools, with 556,239 pupils, and 150 higher/schools, universities, &c., with 99,512 scholars.

Austria, 1838.—Population 23,652,000; children from 5 to 13, 2,886,441; total at school 2,333,985, of which, boys 1,314,460, girls 1,624,525—superior institutions exclusive of Hungary, 222, with 1868 professors and 50,497 scholars, besides academies, &c.; 1849, 12,776 university students, 1,057,146 boys, 830,793 girls; total 1,887,339 elementary scholars, (exclusive of Hungary;) 1850, 549 colleges, with 72,286 students, 33,340 public schools, 43,381 teachers and 2,502,874 pupils, and 34,127 academy and other scholars.

Switzerland.—Nearly every boy and girl below the age of 17 can read and write.

France, 1843.—Whole number of communes 37,038; number provided with primary schools 56,812 arc Catholic, 1,080 Protestant, 115 Jewish; 1,381, mixed; total scholars 1843, 3,164,297, of which 763,820 were gratuitously educated, and 2,400,447 who paid something. Normal schools 78, professors 495; secondary pupils in colleges and the provided schools, 1850, 1951, primary schools, intermediate schools, normal, universities, a

higher institations, 69,341.

Belgium.—The system embraces primary schools, high schools, intermediate schools, normal, universities, industrial schools; 1850, 1,975 university students, 4,438 gymnasia students, 32,019 scholars in academies and higher schools, 286,186 boys, and 225,587 girls; total, 493,773 in elementary schools.

Holland.—322,370 scholars in primary schools, 1,300 in Latin schools, 1,300 in universities, total 385,470 in 1846, or one in every eight of the population; 1849, 3 universities and 1,037 students, 67 gymnasia with 1,776 scholars, 1,619 academies with 40,920 scholars, 2,448 elementary schools, with 166,889 scholars; total scholars, excluding students, 208,685.

Denmark.—4,700 primary schools and 300,000 pupils.

Ireland, 1847.—402,632 scholars; 1848, 507,469; 1849, 480,623.

Sweden, 1850.—Population 3,358,867, of which in various schools and educated at home, between 9 and 15 years of age, 448,905.

Portugal, 1850.—1,206 university scholars, 2,840 academy, 38,754 elementary scholars.

Norway.—In 1837 one-seventh of the population were being educated in the public schools.

Russia.—600,000 scholars educated by the government, and 597,000 estimated as receiving home education; total 1,200,000.

total'1,200,000.

Greece. 47,000 pupils at all schools, 1853. In England and Wales the whole number of day scholars at school has risen from 674,885, or 1 in 17 of the population in 1818, to 2,108,473 in 1851, or 1 in 81 of the population. The day scholars having increased 212 per cent., and the population but 57 per cent. There were also in 1851, 2,407,469 children attending the Sunday schools.

Great Britain, 1851.

Positi-	Public	e Day Sc	hools.	Private Day Schools.			
Pupils.	Males.	Females	Total.	Males.	Females	Total.	
On the books Attending school March 31st, 1851 Total public and private on books Total at school 31st March, public and private	COC 100	400 100	1,407,569 2,108,473 1,754,976	. 018 O.W	000 000		

Proportion of scholars on books to total population, 11.76 per cent, or 1 in 81/2. Number in attendance

Proportion of scholars of bolds to total population, 17.10 per cent, of 1 in 5½. Number in attendance to those on books, 83½ per cent.

Estimating for the schools not properly returned, the whole number of day schools will be swelled to 46,114, of which 15,584 were public, and 30,530 were private, number of scholars to 2,144,377, of which 1,417,300 public, and 727,077 private. There were 955,865 scholars by one report in Church of England schools, 34,750 in Roman Catholic, 20,000, in ragged schools, etc.

corrections, the results are sufficiently remarkable. Maine has a larger proportion at school than any other State or country; Denmark exceeds the United States, and the United States exceeds all other countries, even if the slaves are not excluded from the calculation. Portugal is lowest in the list and is followed by Russia. The results cannot be considered as more than a fair approximation though founded upon official data. They do not take into account the greater or less time which each scholar is at school, or the greater or less amount of proficiency attained.

In the Southern States the number of children educated at home by private tutors in consequence of the population being scattered, is immensely greater in proportion to the whole than in other parts of the Union. Such children are therefore not reported in the table of institutions, and would perhaps be omitted in that of scholars by families, since the marshals were only required to ask what member of the family has been at school within the last year: "he is to insert a mark opposite the names of all those whether male or female who have been at educational institutions within that period." Again in the same States a large number of students are always abroad for education, and are returned with the schools, colleges, &c., of other States. An examination of Massachusetts shows, out of 2,357 "studeuts" mentioned, 711 or one-third nearly, born out of the State, and 152, or one-fifteenth born in the South. On the other hand a southern town taken at random, furnished one out of three editors, four out of twelve teachers, two out of seven clergymen born in the non-slaveholding States.

The average annual time of attendance at school of each child is much larger in the Southern than in the Northern States, in consequence of white labor being less required in industrial pursuits. Thus three children at school for nine months may, for some purposes be compared with nine children at school for three months, &c. It would require perhaps ten times the number of school houses and teachers in Virginia, to educate the same number of persons as in Massachusetts. "The social intercourse of the South compensates to some extent for its want of schools. The people are taught to think and to converse, and the reunions which are so frequent are the occasions of interchanging opinions and of diffusing intelligence.*

The statistics for this note are made up from official sources, and in some cases where these have not been accessible, from other data. In addition there are in Europe 345 schools of agriculture, with lectures in 16 universities on the same subject

accessible, from other data. In addition there are in Europe 345 schools of agriculture, with lectures in 16 universities on the same subject.

In the whole of England and Wales, among 367,894 couples married in 3 years, 122,458 men and 181,378 women could neither read nor write. In 1842, 38,031 men and 56,955 women, out of a total of 118,295 couples, affixed their marks instead of signatures; in 1844, 49,192 men and 65,073 women out of a total of 132,249 couples. In 1846 in London, 11.6 per cent. of the men, and 22.6 of the women affixed their mark. Throughout all England and Wales, 32.6 per cent. of the men and 48.1 of the women marrying, affixed their mark. In the French army in 1851, of 311,218 conscripts, 34 in a hundred could neither read nor write, 3½ could read only, 59½ in a hundred could read and write, 3 in 100 unknown. It has already been stated that in the Prusaina rmy of 122,297 only 2 persons could not read and write.

* Professor Tucker remarks as follows upon the statistics of education for 1840, at the North and the South:

"These diversities are attributable to several causes, but principally to the difference in density of numbers, and in the proportion of town population. In a thinly peopled country, it is very difficult for a poor man to obtain schooling for his children, either by his own means, or by any means that the State is likely to provide but where the population is dense, and especially in towns, it is quite practicable to give to every child the rudiments of education, without onerously taxing the community. This is almost literally true in all the New England States and New York, and is said to be the case in the Kingdom of Prussia. It is true that, in the North-western States, and particularly those which are exempt from slaves, the number of their elementary schools is much greater than that of the Southern or South-western States, although their population is not much more dense; but, besides that, the settlers of those States, who were mostly from New England or New York, b way they were at once provided with places of worship, and with schools adapted to their circumstances

Mr. Porter, in his Progress of Great Britain, remarks upon the deficiency of actual information which often exists among those who are capable of reading and writing:

"The reports of the statistical societies of Manchester and London have shown how unworthy of the name

of education, is the result of what is attempted in the majority of schools frequented by children of the working classes, and which are frequently kept by persons whose only qualification for this employment seems

ing classes, and which are frequently kept by persons whose only qualification for this employment seems to be their unfitness for every other.

"A lamentable proof of the correctness of this remark is offered in the following extract from the report for 1839, of the chaplain of the Juvenile Prison at Parkhurst:—One point has forcibly struck my attention, and that is, the comparatively large amount of acquirement in the mechanical elements of instruction (the art of reading and repetition from memory.) contrasted with the lamentably small degree of actual knowledge possessed, either of moral duty or religious principle.

"This appears mainly to have arisen from the meaning of the words read, or sounds repeated, having rarely been made the subjects of inquiry or reflection. The following digest will in some degree illustrate this position. Your Lordship will perceive that although fifty-eight prisoners can in some degree read, eighty-three repeat some or all of the church catechism, and forty-three possess some knowledge of Holy Scripture, only twenty-nine (exactly half the number of readers) can give even a little account of the meaning of words read, or sounds in use; and of these it appears very often to be the strength of the intellect oxercised at the moment, and not the result of prior reflection, that leads them to the meaning of a word.

"Another feature of the moral condition of the Parkhurst prisoners cannot but arrest the attention strongly, and that is, the very large proportion that have received instruction for a considerable period of time in the

and that is, the very large proportion that have received instruction for a considerable period of time in the various schools with which our country abounds. A digest of this portion of the general table will show, that out of 102 lads, 94 have attended schools; 69 of whom have been day scholars for terms longer than a year, eight only having never been at school.

Read tolerable 20; read indifferently 38; read scarcely at all 14; read not at all 30—total 102. Of those there attended school from 8 to 12 years, 2; from 5 to 8, 5; from 3 to 5, 21; from 1 to 3, 44; under 1 year, 22; meyer at school, 8—total 102."

In the table which follows, the proportion of whites at school, as returned by families, to the total whites, and to the whites between the ages of 5 and 15, native and foreign, is given. The foreign whites of those ages were obtained by taking 14 per cent. of the whole foreign, as is explained in the note.*

Table CLII.—Native and Foreign Whites, and the proportion of those at School—1850.

			Deno	01-101	, , ,						
States and Territo- ries.	Native whites,	Foreign whites.	Whites, including unknown nativity.	Native whites between 5 and 15,	Foreign whites between 5 and 15.	Native whites at school.	Per cent. of whites at school.	Per cent. of native whites at school.	Per cent. of foreign at school.	Percent, of native whites at school to those of 5 and under 15.	Poreign whites at school to those of 5 and under 15.
Alabama Arkansas California Columbia, Dist. of. Comecticut Delaware Florida Georgia Illinois Indiana Illinois Illino	418, 015 159, 946 69, 569 32, 995 324, 095 65, 917 44, 432 514, 566 730, 822 728, 711 187, 558 549, 674 303, 037 405, 402 2, 388, 830 2, 388, 830 2, 388, 830 1, 732, 686 1, 953, 276 119, 973 405, 402 2, 388, 830 1, 732, 688 1, 953, 276 119, 973 405, 407 49, 681 1, 732, 688 1, 933, 478 4, 038 59, 165 11, 937 9, 276 119, 975 119, 975 119, 975 119, 975 119, 975 119, 975 119, 975 119, 975 119, 975 119, 975 119, 975 119, 975 119, 975 119, 975 119, 975 119, 975 119, 975 119, 975 119, 975 119, 975	31,401 67,308 31,695 51,011 163,598 54,593 4,782 76,570 14,257 59,804 655,924	426, 514 162, 189 91, 633 97, 191 363, 099 47, 203 521, 572 846, 034 977, 154 191, 881 761, 413 985, 450 395, 071 295, 718 592, 004 317, 456 465, 509 317, 456 553, 028 143, 875 553, 028 143, 875 553, 028 143, 875 553, 028 143, 875 553, 028 143, 875 553, 028 143, 875 553, 028 143, 875 553, 028 143, 875 553, 028 143, 875 553, 028 143, 875 553, 028 143, 875 553, 028 143, 875 553, 028 143, 875 154, 034 154, 037 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 038 154, 0	125, 845 49, 291 1, 010 8, 620 70, 873 18, 107 12, 964 155, 606 227, 105 280, 844 155, 606 213, 575 51, 742 141, 454 101, 119 88, 416 159, 504 66, 483 167, 449 66, 483 1507, 449 508, 884 540, 972 26, 607 76, 360 69, 455 244, 399 60, 677 1, 004 15, 453 3, 116 2, 446	7,775 2,942 4,3396 9,423 4,437 7,643 7,643 7,663 10,720 11,996 8,372 930 30,534 42,442 3,336 1,789 2,466 4,716 3,213 15,466 277 301 134	6, 018 79, 957, 13, 890 4, 638 76, 914, 173, 080 34, 366 129, 657 29, 576 182, 770 209, 554 100, 644 48, 751 91, 991 86, 927 86, 364 100, 041 495, 996 482, 324 47, 161 48, 751 91, 91 91, 91 9	14. 39 1. 6. 88 1. 6. 88 22. 70 11. 9. 77 110. 05 114. 76 121. 51 122. 52 123. 13 124. 62 124. 14 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125. 15 125.	1.3. 32 1.4. 24 1.4. 24 1.5. 24 1.5. 24 1.6. 24 1.6. 25 1.6. 23 1.6. 24 1.6. 23 1.6. 23 1.6	1.56 7.94 4.55 10.02 4.85 10.02 6.68 9.36 1.02 4.25 8.58 4.53 7.51 21.44 7.46 5.21 5.21 3.53 2.78 3.41 10.38 9.29	47, 33, 96, 53, 69, 51, 112, 81, 76, 21, 76, 21, 77, 23, 64, 44, 460, 71, 57, 16, 129, 21, 57, 61, 119, 16, 99, 53, 33, 665, 32, 97, 46, 89, 16, 103, 33, 665, 32, 97, 46, 89, 16, 102, 08, 52, 37, 46, 52, 37, 46, 52, 37, 46, 52, 37, 46, 52, 37, 46, 52, 37, 46, 52, 37, 46, 52, 37, 46, 52, 37, 46, 52, 37, 46, 52, 37, 46, 52, 37, 46, 52, 37, 46, 52, 37, 46, 52, 37, 46, 52, 37, 46, 52, 37, 46, 52, 37, 46, 52, 37, 46, 52, 37, 46, 52, 37, 46, 52, 37, 46, 52, 37, 46, 52, 37, 46, 52, 37, 46, 52, 37, 46, 52, 37, 46, 52, 37, 46, 52, 37, 46, 52, 37, 46, 52, 37, 46, 52, 37, 46, 52, 37, 46, 52, 37, 46, 52, 37, 46, 52, 37, 46, 52, 37, 46, 52, 37, 46, 52, 37, 46, 52, 37, 46, 52, 37, 46, 52, 37, 46, 52, 37, 46, 52, 37, 46, 52, 37, 46, 52, 37, 46, 52, 37, 46, 52, 37, 46, 52, 37, 46, 52, 37, 46, 52, 37, 46, 52, 37, 46, 52, 37, 46, 52, 37, 46, 52, 37, 46, 52, 37, 46, 52, 37, 46, 52, 37, 46, 52, 37, 46, 52, 37, 46, 52, 37, 46, 52, 37, 46, 52, 37, 46, 52, 37, 46, 52, 37, 46, 52, 37, 46, 52, 37, 46, 52, 37, 46, 52, 37, 46, 52, 37, 46, 52, 37, 46, 52, 37, 46, 52, 37, 46, 52, 37, 46, 52, 37, 46, 52, 37, 46, 52, 37, 46, 52, 37, 46, 52, 37, 46, 52, 37, 46, 52, 37, 46, 52, 37, 46, 52, 37, 46, 52, 37, 46, 52, 37, 46, 52, 37, 46, 52, 37, 46, 52, 37, 46, 52, 37, 46, 52, 37, 46, 52, 37, 46, 52, 37, 46, 52, 37, 46, 52, 37, 46, 52, 37, 46, 52, 37, 46, 52, 37, 46, 52, 37, 46, 52, 37, 46, 52, 37, 46, 52, 37, 46, 52, 37, 46, 52, 37, 46, 52, 37, 46, 52, 37, 46, 52, 37, 46, 52, 37, 46, 52, 37, 46, 52, 37, 46, 52, 37, 46, 52, 37, 46, 52, 37, 46, 52, 37, 46, 52, 37, 46, 52, 37, 46, 52, 37, 46, 52, 37, 46, 52, 37, 46, 52, 37, 46, 52, 37, 46, 52, 37, 47, 47, 47, 47, 47, 47, 47, 47, 47, 4	8.78 .566 12.355 46.09 44.41 26.19 11.18 56.76 35.16 37.13 28.43 71.57 23.48 47.70 34.83 71.57 23.48 47.70 66.86 7.47 3.12 61.27 61.27 61.27 65.367
Total	17, 279, 829	2,240,581	19,553,068	4, 792, 576	313,681	3, 915, 620	20.78	20.00	6.58	80.81	51.73

The following table will show the educational results of the Census of 1840. Under the instructions, white and free colored scholars would be included.

Table CLIII.—Education Statistics of 1840.

				~	0000	1010.		
STATES.	Universities and colleges.	Students.	Academies and grammar schools.	Scholars.	Primary schools.	Scholars.	Scholars at public charge.	White illite- rate over 20 years old.
Maine New Hampshire Vermont Massachusetts Rhode Island Connecticut	4 2 3 4 2 4	266 433 233 769 324 832	86 68 46 251 52 127	8,477 5,799 4,113 16,746 3,664 4,865	3, 385 2, 127 2, 402 3, 369 434 1,619	164,477 83,632 82,817 160,257 17,355 65,739	60,212 7,715 14,701 158,351 10,749 10,912	3,241 942 2,270 4,448 1,814 525
New England States	19	2,857	630	43,664	13,329	574,277	262,640	13,041

^{*} The foreign born children between five and fifteen years of age in four counties of Iowa, four of Michigan, three of Tennessee, three of Rhode Island, five of Louisiana, and one ward of New York, were exactly ascertamed from the returns, and constituted 13.5 per cent, of the whole foreign born there. The proportion of those who arrived in the country between five and fifteen years of age in 1845, 47, and '52, was about 15 per cent. A mean between the two was taken, or 14 per cent. The foreign born over twenty years of age were obtained from the returns of immigration for the same years, which showed an average of about 60 per cent.

TABLE CLIII.—Continued.

States.	Universities and colleges.	Students.	Acade- mies and grammar schools.	Scholars.	Primary schools.	Scholars.	Scholars at public charge.	White il- literate over 20 years old,
New York New Jersey Pennsylvania Delaware. Maryland District of Columbia	12 3 20 1 12 2	1,285 443 2,034 23 813 224	505 66 290 20 127 26	34,715 3,027 15,970 764 4,178 1,389	10,593 1,207 4,968 152 567 29	502,367 52,583 179,989 6,924 16,982 851	27,075 7,128 73,908 1,571 6,565 482	44,452 6.385 33,940 4,832 11,605 1,033
Middle States	50	4,822	1,034	60,043	17,516	759,696	116,729	102,247
Virginia North Carolina South Carolina Georgia, Florida	13 2 1 11	1,097 158 168 622	382 141 117 176 18	11,083 4,398 4,326 7,878 732	1,561 632 566 601 51	35,331 14,937 12,520 15,561 925	9,791 124 3,524 1,333	58,787 56,609 203615 30,747 1,303
Southern States	27	2,045	834	28, 417	3,411	79,274	14,786	168,031
Alabama Mississippi Louisiana Arkansas, Tennessee	2 7 12 8	152 454 989 492	114 71 52 8 152	5,018 2,553 1,995 300 5,539	639 382 179 113 983	16,243 8,236 3,573 2,614 25,090	3,213 107 1,190	22,592 8,360 4,861 6,567 58,531
Southwestern States	29	2,087	397	15,405	2,296	55,756	11,417	100,911
Missouri Kentucky Ohio Indiana Illinois Michigan. Wisconsin Iowa Northwestern States	6 10 18 4 5 5	495 1,419 1,717 322 311 153	47 116 73 54 42 12 2 1 347	1,926 4,906 4,310 2,946 1,967 485 65 25 16,630	642 952 5,186 1,521 1,241 975 77 63	16,768 24,641 218,609 48,189 34,876 29,701 1,937 1,500 376,241	526 429 51,812 6,929 1,683 998 315	19, 457 40,018 35, 394 38, 100 27, 552 2,173 1,701 1,118 165, 463
Total	173	16,233	3,242	164,159	47,209	1,845,244	468,264	549,692

Table CLIV.—Age of Population for purposes of Educational Comparison, 1850.

	** 1 00		TW	FNTY YEARS	AND OVER		
States and Territories.	Under 20 Whites.	Whites.		white and free colored.	white foreign.	foreign white and free col'd.	white ar
labama	248,097	178,417	1,083	179,500	4,498	4,505	174,9
rkansas	97, 402		310	65,097	580		
alifornia	11,378			81,056	12,937	13,081	68,0
olumbia, District of	18,400			24,818	2,977		
onnecticut	153, 862				23,024		
elaware	36,873	34, 296	8,112		3, 145		39,2
lorida	25, 898		442		1,644		
eorgia	303, 798	217,774	1,390	219, 164	3,871	3,892	215.2
linois	476, 823			371,868	67, 116		
idiana	565, 179			416,790	33, 322		
)wa	110,608	81,273		81,432	12,608		
entucky	429,043			337,848	18,840		
oui siana	121,458	134,033			40,385	40,939	
aine	288, 396	293, 417	755	294, 172	19,017	19,095	
aryland	208, 084	209,859		247,053	30,606	30,725	
assachusetts	416, 917	568,533		573,907	98, 158	98,411	475,
ichigan	210,831	184,240		185,588	32,755		152,
ississippi	172,496	123, 222	489	123.711	2,869	2,872	1:20.
issouri	334, 936	257,068	1,602 322	258,670 180,554	45,942 8,554	45,955	212,1
ew Hampshire	137, 224	180, 232 234, 660	12,055	246, 715	35, 882	8,559 35,968	210.
ew Jersey	230, 849 1, 436, 113	1,612,212	28, 167	1,640,379	393, 134	393,557	1,246,8
ew York	301, 106	251,922	12,050	263, 972	1,539	1,548	262,
orth Carolina	1,064,212	890, 838	11,898	902,736	130, 860	130,915	771.8
hio	1,162,874	1,095,286	28, 337	1, 123, 623	181,863	182,050	941,5
ennsylvania	62,270	81,605	2,231	83, 836	14,300	14,341	69,4
outh Carolina	149, 322	125, 241	4, 109	129, 350	5, 105	5,224	124.1
ennessee	440,627	316,209	2,912	319, 121	3,382	3,391	315,7
exas	85,869	68, 165	193	68,358	10,572	10,608	57,7
ermont	145, 989	167,413	4111	167, 824	20,212	20, 229	147,5
irginia	481,372	413, 428	25,538	438, 966	13,772	13, 791	4.25, i
visconsin	156, 175	148,581	358	148, 939	66, 282	66,286	82,6
(Minnesota	2,656	3,382	25	3,407	1,186	1,186	2,2
" New Mevico	31,572	29, 953	20	29, 973	1,291	1,291	28,6
~ Cregon	6, 499	6,588	93	6,681	575	613	6.0
Utah	6,223	5, 107	10	5, 117	1,226	1,226	3,8

The annexed table will show the ratio of whites and colored, native and foreign, who cannot read and write, over 20 years of age, when compared with the whole number of cach of these classes, and also when compared with the actual number of and over 20 years of age. The population at 20 was necessarily included, the ages being only classified in periods of 5 and 10 years. As to foreigners over 20 see note on page 150.

Table CLV.—Foreign and Native Illiterate.

	LABUE	OHV.	-x-oreign	0 001000 210	2000			
States and Territories.	Per cent. of white illiterate to total white.	Per cent. of free colored illiterate to total free colored.	Per cent. of native white and free colored illiterate to total native white and free colored.	Per cent, of foreign white and free co- lored illiterate to to- tal foreign white and free colored.	Per cent, of native illiterate white and free colored to total of both native over 20 years of age.	Per cent. of foreign illiterate white and free colored to the to- tal of both foreign over 20 years of age.	Foreign illiterate over 20 years of age.	Per cent. of foreign illiterate to total for- eign over 20 years of age, supposing the il- literate to be all white
Alahama Arkansas. California, District of. Columbia, District of. Connecticut Delaware Florida. Georgia Illmois Indiana. Ilowa Kentucky Louisiania Maryland Massachusetts Michigan Mississippi Missouri New Hampshire New Jersey New York North Carolina Ohio Pennsylvania Rhode Island South Carolina Tennessee Texas. Vermont Virginia Wisconsin	7.91 10.37 5.58 3.84 1.30 6.77 8.99 4.85 4.85 4.98 2.79 2.00 4.53 3.06 2.99 2.00 3.10 2.50 3.10 2.50 6.18 1.97 8.60 2.99 10.74 40.77 1.38	10.37 19.08 12.16 31.95 7.37 13.23 28.97 15.93 22.61 19.96 9.99 30.15 19.40 9.99 10.41 13.92 25.16 10.00 18.76 15.14 21.32 19.74 17.42 7.97 9.79 17.08 14.60 17.10 14.49	8.06 10.53 3.30 10.11 .39 11.64 8.45 7.97 4.80 7.46 4.14 9.12 8.99 8.71 .22 1.54 4.62 6.75 .31 13.86 3.94 2.56 3.94 2.56 1.29 9.44 .80 6.32 41.27 9.43	1.85 1.84 13.38 6.55 10.42 7.69 10.73 6.26 5.31 5.88 5.13 7.47 9.19 13.03 6.74 16.15 5.50 1.33 14.47 9.81 10.37 13.17 4.15 8.24 9.87 1.19 8.99 14.07 16.68 4.95 4.44 19.73 30.68 6.16 1.61	18.85 24.44 2.86 17.56 23.03 9.18 18.82 9.47 9.46 8.69 19.93 11.10 2.284 10.87 13.49 5.51 10.87 13.49 12.73 13.49 12.73 13.49 12.73 13.49 12.73 13.49 12.73 13.49 12.73 14.64 11.49 12.73 19.94 11.49 12.73 19.94 11.49 12.73 11.49 12.73 11.49 12.73 13.49 12.73 13.49 12.73 13.49 12.73 13.49 12.73 13.49 12.73 13.49 12.73 13.49 12.73 13.49 12.73 13.49 12.73 13.49 12.73 13.49 12.73 13.49 12.73 13.49 12.73 13.49 12.73 13.49 12.73 13.49 12.73 13.49 12.73 13.49 12.73 13.49 12.73 13.49 12.73 13.49 12.73 13.49 12.73 13.49 12.73 13.49 12.73 13.49 12.73 13.49 12.73 13.49 12.73 13.49 12.73 13.49 12.73 13.49 12.73 13.49 12.73 13.49 12.73 13.49 12.73 13.49 12.73 13.49 12.73 13.49 12.73 13.49 12.73 13.49 12.73 13.49 12.73 13.49 12.73 13.49 12.73 13.49 12.73 13.49 12.73 13.49 12.73 13.49 12.73 13.49 12.73 13.49 12.73 13.49 12.73 13.49 14.74 15.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74 16.74	3.08 3.13 22.30 11.14 117.36 12.91 17.76 10.43 8.86 9.79 8.54 12.43 15.32 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.72 21.7	139 27 2, 917 2, 917 4, 013 404 295 4, 013 404 295 4, 265 1, 077 2, 347 5, 271 4, 148 3, 451 4, 148 3, 451 4, 148 3, 451 4, 148 3, 451 4, 148 3, 451 4, 148 4, 148 5, 148 6, 039 1, 039 2, 359 2, 359 1, 177 4, 177 4, 193 6, 193 7, 193 7, 193 7, 193 8, 193	3.09 3.97 92.54 10.92 17.43 12.52 17.94 10.49 8.86 9.80 8.56 12.45 15.28 21.81 11.27 26.93 9.19 2.82 4.05 94.13 13.59 17.31 12.03 6.92 2.82 13.74 16.49 2.33 8.25 7.39 92.83 8.25 7.39 92.83
Total	4.92	20.83	4.85	8.24	10.35	14.48	195,114	14.51

Table CLVI.—Ratio of Pupils and Illiterate in the great Sections—1840-50.

		184	10.		ite pop-	popula- 840.	nite pop-	te and popula- 850.	white r et.,	te to
Geographical Divisions.	Whites.*	Free Colored.	Pupils.	Illiterate.	Pupils to white ulation per cen 1840.	Pupils to white free colored pol tion pr. ct., 184	Pupils to white ulation per cer 1850.	Pupils to white and free colored population pr. ct., 1850.	Hiterate to w population per 1840.	White illiterate to white population per cent., 1850.
New England States	2,212,165 4,814,015 1,920,450 1,390,517 3,852,448	84, 430	824,561	13,041 102,247 168,031 100,911 165,463	17.13 5.71 5.27	16.42 5.47 5.14	21.79 14.52 16.32	13.92 16.10	2.12 8.75 7.26	9.22 8.45
Maveholding States Non-slaveholding States	4,634,519 9,561,176			345, 887 203, 806				15.12 23.01	7.46 2.13	
Total	14, 195, 695	386, 303	2,025,636	549,693	12.27	13.89	14.27	20.46	3.87	4.92

^{*} The population of the several sections is exclusive of 6,100 sailors, except in the Slaveholding and Non-Slaveholding States.

By the preceding table it seems that the proportion of pupils to the whole population has increased largely in the several sections, but most considerably in the South and Southwest. The figures for 1850 are those which were returned by families. The proportion for the Union has increased from 13.89 to 20.14 per cent. On the other hand, in consequence of the large influx of foreigners, those over twenty years of age of the whole white population who cannot read and write has increased in every section, and in the United States from 3.77 per cent. to 5.03. By another table which follows, the proportion of the illiterate native and foreign white and free colored, will be seen. The proportion of foreign illiterate in the Union is twice that of the native, whilst the proportion of foreign illiterate to the whole number of foreign over 20 is only a little less than twice as great as for the native.

Table CLVII.—Ratio of Illiterate Persons, Foreign, Native, and Free Colored in 1850.

					Whi	tes.					Free C	olored
Geographical Divisions.	Native in- cluding unknown.	Illiterate.	Ratio per cent.	Native over 20 years old.	Ratio.	Foreign.	Illiterate.	Ratio per cent.	Foreign over 20 years old.	Ratio of illiterate per cent.	Illiterate.	Ratio per cent.
New England. Middle States.	2,399,651 5,219,747	96, 181	1.84	1,495,437 3,205,854	3.00	1,079,300	103,096	9.55	647,580	15.92	1,878 51,111	8.45 22.42
Southern "Southwestern. Northwest	2,247,948 1,946,468 5,343,818	163,738	8.41	1,029,570 984,833 2,675,557	16.63	104,314	9,511	9.12	62,588	15.20	19,989 5,018 12,399	21.20 18.54 21.44
California and Territories Slave States	154,855	27,099	17.50	, ,	21.63	28,806	4,063			23.51	1	12.47
	11,406,759			6,649,001					1,154,344		32,078	
Total	17,312,487	787,784	4.55	9,516,538	8.28	2,240,581	195,114	8.71	1,344,346	14.51	90,522	21.0

In New England, so admirable is the school system and so deserving of all imitation, that only one person over twenty years of age is incapable of reading and writing, in every four hundred of the number of native whites. In the south and southwest the number is one in about twelve; and in the territories one in about six; in the slaveholding states one in twelve; in the non-slaveholding one in forty; in the whole Union one in about twenty-two. In this calculation the unknown nativities are given to the natives, and the free colored illiterate are supposed to be native, as they have not been separated. If all the foreign illiterate be assumed to be white, it would seem they are in excess in the southern States over the northern, in proportion to the whole number, and that for the Union they are nearly twice as numerous as the native, being about one illiterate to every twelve foreign born persons. Comparing, however, with the total foreign over twenty, assuming sixty per cent. to be of that age, as is explained in another place, it appears that one in every seven in the United States cannot read and write, whilst for the native one in twelve. The proportion of colored natives who cannot read and write is about 21.03; the same at the south and in the north west; sixteen per cent. in the non-slaveholding States and twenty-four per cent. in the slaveholding States, assuming all the illiterate colored to be native. The assumptions do not affect the result in any appreciable manner, though necessary to the calculation.

TABLE CLVIII.

Geographical Divisions.	Native whites at school to those of 5 & under 15, per ct.	
New England States Southern States Northwest Slaveholding States Non-slaveholding States	80.28 56.09	52.60 21.00 52.05 27.23 50.25
Total		47.00

The actual ages of persons attending school is given in the table for the county of Franklin, in Kentneky; for East Feliciana, Plaquemines, Point Coupee, Rapides and Ouachita, Louisiana; Allegan, Barry, Berrien and Branch, Michigan; Erie, Ohio; Pike and Potter, Pennsylvania; Bristol, Kent and Washington, Rhode Island; Abbeville, Anderson, Barnwell, Beaufort, Charleston, Marion and Marlboro', South Carolina. In the same counties there was but one foreign colored at school, and 219 native colored, of whom six were under 5, three above 20, and thirty-one between 15 and 20, of the whole population of these counties.

Table CLIX.—Classification of the Age and Nativity of Whites attending School.

	Uı	ıdı	er 5.		5 an	d un	der 15.		15 aı	nd un	der 20.	20 a		up ds.			Tot	al.		classified.
For several counties in the	Mal	e	Fe		Mal	e.	Femal	le.	Mal	e.	Female.	Ma	le.	Fe	m	Mal	le.	Fema	ale.	_
States of		Foreign.	Native.	Foreign.	Native.	Foreign.	Native.	Foreign.	Native.	Foreign.	Native. Foreign.	(Native.	Foreign.	Native.	Foreign.	Native.	Foreign.	Native.	Poreign.	Aggregate
Kentucky Louisiana Michigan Ohio Pennsylvania Rhode Island South Carolina	8 140 78 83 196	4	1 4 121 85 77 149 23	.:28	510 912 3,359 1,696 1,122 3,229 6,034	2 4 82 105 25 93 110		3 80 94 17 93	140 928 922 512 199 775 1,561	3 27 31 4	79 139 69411 381 26 170 2 546 3 1,001	12× 51 15 92	5 7 1	24 53 25 10 74	4	670 1, 194 4, 549 2, 340 1, 419 4, 292 7, 859	7 118 143 33 105	1,025	5 102 124 21 104	2,231 8,922 4,751 2,818

Table CLX.—Education—Free Colored—Mulatto and Black.

	At	tending Scl	1001.	Illiterate.				
States and Cities.	Blacks.	Mulattoes	Total.	Blacks.	Mulattoes	Total.		
Connecticut	945 127 963 118	319 1,092 455 890	1.234 1.219 1.418 1,008	416 1,157 1,263 1,031	151 2,232 404 1,248	567 3,389 1,667 2,279		

3. The Press.—Another important branch of social statistics is supplied by the periodical press In every country the Press must be regarded a great educational agency. Professor Tucker well remarks: "In attending to the vast it does not overlook the minute. We meet with the speculations of wisdom and science, the effusions of sentiment, the sallies of wit. The most secluded hermit, if he only takes a newspaper, sees as in a telescope, and often as in a mirror, every thing that is transacted in the most distant regions; nor can any thing memorable happen, that it is not forthwith communicated with the speed of steam to the whole civilized world." Freedom of speech and of the press are the inalienable birth right of every American citizen, and constitute the ægis of his liberties.

The origin of newspapers may be traced to Italy in the sixteenth century. The first in England appeared under Queen Elizabeth, at the time of the Spanish Armada. The earliest newspaper was entitled the English Mercuric, imprinted at London, by her Highness' printer, 1588. Periodical papers were first used during the civil wars of the commonwealth.* The earliest newspaper in North America was the Boston News-Letter, issued April 24, 1704. In 1720, there were but seven newspapers in the American Colonies. In 1775 thirty-five, to wit: 7 in Massachusetts, I each in New Hampshire, and Georgia, 2 each in Rhode Island, Maryland, Virginia and North Carolina, 3 in South Carolina, 4 each in Connecticut and New

York, and 9 in Pennsylvania.

The newspaper and periodical statistics of 1850 fall short of, rather than exceed, the reality. An effort was made to obtain at least one copy of every journal published in the United States in that year, and the assistant marshals were entrusted with the matter. It has been attended to but partially, and the papers obtained fall very far short of the actual number returned by name. This is to be regretted, as such a file, complete in every respect, properly bound and placed away in the Library of Congress, would be a great national curiosity, and have great interest with the future antiquarian. As far as the papers are received, proper care will be taken in their preservation. In the whole list, between forty and fifty are published in German; about a dozen in French; several in Spanish, Italian, etc.

*In 1827, there appeared in Great Britain, 483 different newspapers and other periodicals to 23,400,000 inhabitants. In 1842: papers in London 125, circulation 32,166,474; England, exclusive of London, 221 papers, 17,508,881 circulation; Wales 12 papers, 415,930 circulation; Scotland 76 papers, 5.388,079; Ireland 87, 5986,639. Total papers 521, circulation 61,495,503. In Sweden and Norway, 82 journals to 3,856,000 inhabitants; in the States of the Church, 6 newspapers to 2,598,000 inhabitants, (*Stockholm, with 78,000 inhabitants, as 30 journals; Rome, with 154,000 only 3; Denmark, to 1,950,000 inhabitants, has 80 journals, of which 71 are in the Danish language; 23 are devoted to politics; 25 to the sciences. Prussia has 12,416,000 inhabitants, and 288 journals and periodicals. (Berlin has 221,000 inhabitants, and 53 points; Copenhagen has 199,000 inhabitants, and 57 journals.) The Netherlands have 3,000,000 inhabitants, and 150 journals. In the German Confederation, (excluding Austria and Prussia,) there are 13,300,000 inhabitants, and 50 journals; in 8axow, to 1,400,000 bilabitants, 54 newspapers; in Banover, to 1,550,000 inhabitants, in 6 newspapers; in 8 new

Table CLXI.—Newspaper and Periodical Statistics, 1810, 1828 and 1840.

		1810.	1828.			1840.		
States, &c.	Papers.	Circulation.	Papers.	Daily.	Weekly.	Semi and Tri-weekly.	Periodicals.	Total.
Alabama Arkansas California			10 2	3	21 6	1 3		28 9
Columbia, District of. Connecticut Delaware Florida Georgia Illinois. Indiana Ilowa Kentucky Louisiana. Maine. Maryland Massachusetts Michigan Mississippi Missouri New Hampshire New Jersey. North Carolina. Ohio. Pennsylvania Rhode Island. South Carolina. Tennessee. Texas Vermont Virginia. Wisconsin	13 13 17 11 22 32 4 4 12 8 66 10 14 71 17 10 6	688, 400 657, 800 166, 400 707, 200 15, 600 618, 800 1763, 900 2, 873, 900 83, 200 83, 200 4, 139, 200 4, 139, 200 4, 139, 200 4, 542, 200 322, 800 171, 600 682, 400 1, 289, 600	9 33 4 2 18 4 17 23 9 29 37 7 78 6 6 6 6 18 5 14 14 16 8 8	5 3 5 11 3 7 7 10 8 2 6 6 4 34 9 12 2 3 3 2 2 4	5 27 3 10 24 38 69 4 4 26 6 21 30 28 27 31 198 26 107 165 10 12 38 36 36 36 6 6	6 4 3	3 11 2 6 9 3 3 8 3 5 7 14 1 6 4 57 2 20 42 2 4 10 10 10 10 10 10 10 10 10 10 10 10 10	177 444 8 10 10 40 40 40 40 40 40 40 40 40 40 40 40 40
Total	359	22,321,700	852	138	1,141	125	227	1,631

Table CLXII.—Newspapers and Periodicals published in the United States, 1850.

		Daily.	Tr	i-weekly.	Sen	ni-weekly.	v	Veekly.
STATES AND TERRITORIES.	Number.	Number of copies printed annually.	Number.	Number of copies printed annually.	Number.	Number of copies printed annually,	Number.	Number of copies printed annually.
Alabama Arkansas Calufornia Columbia, District of. Connecticut Delaware Florida. Georgia Illinois Indiana. Lowa. Kentucky Louisiana Maine Manyland Massachusetts	6	869,201 626,000 6.149,198 1,752,800 1,086,110 1,120,540 1,153,092 2,943,584 9,947,140 964,040 15,606,500	5 4 1 3 4 2 2 7 6 5 4 4 2 2	*266,500 *1,208,610 374,400 *31,200 *146,380 *214,500 *195,000 *577,200 *301,302,900 499,700 351,000 *52,000	3	62,400	48 9 3 8 30 7 9 37 84 95 25 38 37 39 54 126 47	1,509,04 377,00 135,20 3,769,42 2,117,23 354,89 288,60 2,609,77 3,575,93 2,920,73 923,00 3,053,09 1,646,68 2,906,371,10 1,685,73

varia, to 3,960,000 inhabitants, 48 newspapers. France, with a population of 32,000,000 has 490 periodical works, (660 printing establishments, 1,500 presses;) in Paris, 81 printing establishments, or 850 presses. In Paris alone, containing 890,000 inhabitants, there are 176 periodical works. This note has reference to the population at the periods when the newspaper statistics were collected.

† The figures for 1810 and 1826 of the above table are taken from the American Almanac, 1830, and from an early issue of the National Intelligencer.

† Including Louisina and Orleans Territories.

† Papers "tri-weekly and semi-weekly" arranged under the head of "tri-weekly;" those "semi-monthly and monthly" under the head of "semi-monthly."

TABLE CLXII.—Continued.

		Daily.	Tr	i-weekly.	Ser	ni-weekly.	1	Veekly.
STATES AND TERRITORIES.	Number.	Number of copies printed annually.	Number,	Number of copies printed annually.	Number.	Number of copies printed annually.	Number.	Number of co- pies printed annually.
Mississippi	5	3,380,400	4 4	*245, 440 *273, 000			46 45 35	1,507,064 2,406,560 3,538,152 1,900,248
New Hampshire New Jersey New York North Carolina.	6 51	2, 175, 350 63, 928, 685	8 5 10	776,100 *414,310 *1,047,930 78,000	13	3,116,360 62,400 95,900	308 40 201	
Pennsylvania. Rhode Island South Carolina Tennessee	24 5 7 8	14, 285, 633 50, 416, 788 1, 768, 450 5, 070, 600 4, 407, 666	5 2 5	*549, 250			27	1,530,204 13,334,204 27,359,384 963,300 1,413,800 2,139,644 771,524 2,142,712
Mississippi Missouri New Hampshire New Jersey New York North Carolina Ohio Pennsylvania Rhode Island South Carolina Tennessee Texas Vermont Virginia Wisconsin Minnesota Minnesota Oregon Utah	15 6	172, 150 4, 992, 350 1, 053, 245	5 12 4	*266, 240 *525, 400 *1, 416, 550 *198, 250	1	228,800	29 30 55 35	1,395,992
New Mexico							1 2	20,800 58,968
Total	254	235, 119, 966	115	11,811,140	31	5,565,176	1,902	153, 120, 708
	Som	i-monthly.	1	Ionthly.				
	- Sem					uarterly.		ggregate.
States and Territories.	Number.	Number of co- press printed and dly.		Number of co- pies prated annually,	Number.	Number of co- pres printed annually.	Number.	Number of co- pies printed annually.
	Nur	Num pres ans	Num	Num pies annu	Nun	Num	Nun	Num
Alabama	1	18,000	Nun	Num pies annu	Num	Num pres	60	
	1	1	Nun					2,662,741 377,000 761,200
	1	18,000	unN		un _N		60 9 7 18 46 10	2,662,741 377,000 761,200 11,127,236 4,267,932 421,200
Arkansas California Columbia, District of. Connecticut. Delaware Florida	1	18,000	un _N	6,000		8,800	60 9 7 18 46 10 10 51	2,662,741 377,000 761,200 11,127,236 4,267,932 421,200 319,800
Arkansas California Columbia, District of. Connecticut. Delaware Florida Georgia. Illinois.	6 3	*928,600 43,200 48,000	1 7	6,000		8,800	60 9 7 18 46 10 10 51 107	2,662,741 377,000 761,200 11,127,236 4,267,332 421,200 319,800 4,070,866 5,102,276
Arkansas California Columbia, District of. Connecticut. Delaware Florida Georgia. Illinois.	6 3	*928,600 43,200 48,000 *160,950	1 7 2	6,000 147,200 12,600		8,800	60 9 7 18 46 10 10 51 107 107 29 62	2,662,741 377,000 761,200 11,127,236 4,267,332 421,200 319,800 4,070,866 5,102,276
Arkansas California Columbia, District of. Connecticut. Delaware Florida Georgia. Illinois.	6 3	*228,600 43,200 48,000 *160,950	7 2	6,060 147,200 12,600 146,400 30,000		8, 800 900	60 9 7 18 46 10 10 51 107 107 29 62	2,662,741 377,000 761,200 11,127,236 4,267,932 421,200 319,800 4,070,856 5,102,276 4,316,828 1,512,800 6,582,838 12,416,224 4,203,664
Arkansas California Columbia, District of. Connecticut. Delaware Florida Georgia. Illinois.	6 3	**228,600 43,200 48,000 *160,950	7 2	6,000 147,200 12,600 146,400 30,000 92,400		8, 800 900	60 9 7 18 46 10 10 51 107 107 29 62	2,662,741 377,000 761,200 11,127,236 4,267,332 421,200 319,600 4,070,866 5,102,276 6,562,338 1,512,800 6,562,338 12,416,224 4,203,664 19,619,794
Arkansas California Columbia, District of. Connecticut. Delaware Florida Georgia. Illinois.	6 3	*528,600 43,200 48,000 *160,950 48,000 134,400	7 2 1 1 1 3 29 3	6,000 12,600 12,600 146,400 30,000 92,400 1,357,200 123,600		8,800	60 9 7 18 46 10 10 51 107 107 107 29 62 55 49 68 209 58 50 61	2,662,741 377.000 761,200 11,127.236 4,267,932 421,200 4.070.886 5.102,276 4,316,828 1,512,800 6,582,838 12,416,224 4,203.064 19,612,724 64,820.564 1,752,504
Arkansas California Columbia, District of. Connecticut. Delaware Florida Georgia. Illinois.	6 3	*228,600 43,200 *160,950 *160,950 48,000 51,800 154,400	7 2 1 1 1 3 29 3 29 3	6,000 147,200 12,600 146,400 30,000 92,400 1,357,200 123,600 135,600	2	8,800 900 24,000	60 9 7 18 46 10 10 51 107 29 62 55 49 68 209 58 50 61 38 51	2, 662, 741 377, 000 761, 290 11, 127, 236 4, 267, 932 421, 200 319, 800 4, 070, 886 5, 102, 276 4, 316, 828 1, 512, 800 6, 582, 838 12, 416, 224 4, 203, 064 19, 612, 724 4, 203, 064 19, 612, 724 6, 820, 564 3, 247, 736 6, 195, 560 3, 067, 552
Arkansas California Columbia, District of. Connecticut. Delaware Florida Georgia. Illinois.	6 3	*228,600 43,200 *160,950 *160,950 48,000 51,800 154,400	7 2 1 1 1 3 29 3	6,000 147,200 12,600 146,400 30,000 92,400 1,357,200 123,600 135,600	7	900 900 24,000 24,600 24,000	60 9 7 18 46 10 10 51 107 107 29 62 55 49 68 209 58 50 61 38 51 428 51 261	2, 662, 741 377, 000 761, 200 11, 127, 236 4, 267, 932 421, 200 4, 070, 886 5, 102, 276 4, 316, 828 1, 512, 800 6, 582, 838 12, 416, 224 4, 203, 644 19, 612, 724 64, 820, 564 19, 612, 724 64, 820, 564 19, 612, 523 3, 247, 736 1, 752, 504 4, 098, 678 115, 385, 473
Arkansas California Columbia, District of. Connecticut. Delaware Florida Georgia. Illinois.	6 3	*228,600 43,200 48,000 *160,950 48,000 61,800 134,400 15,600 23,040 1,701,000 *76,050 *1,781,640	7 2 1 1 3 29 3	6,000 147,200 12,600 146,400 30,000 92,400 1,357,200 123,600 135,600 13,800 6,629,808	2	900 900 24,000 24,600 24,000 7,600	60 9 7 18 46 10 10 10 107 107 107 29 62 55 49 68 209 58 50 61 38 51 426 51 426 51 426 51 426 51 426 51 426 51 426 51 426 51 426 51 426 51 426 51 426 51 426 51 426 51 426 51 426 51 426 51 426 51 426 51 426 51 426 51 51 51 51 51 51 51 51 51 51	2, 662, 741 377, 000 761, 200 11, 127, 236 4, 267, 932 421, 200 4, 070, 886 5, 102, 276 4, 316, 828 1, 512, 800 6, 582, 838 12, 416, 224 4, 203, 644 19, 612, 724 64, 820, 564 19, 612, 724 64, 820, 564 19, 612, 523 3, 247, 736 1, 752, 504 4, 098, 678 115, 385, 473
Arkansas California Columbia, District of. Connecticut. Delaware Florida Georgia. Illinois.	6 3	*228,600 43,200 *160,950 *160,950 48,000 51,800 154,400	7 2 1 1 1 3 29 3 7 2 2	6,000 147,200 12,600 146,400 30,000 92,400 1,357,200 123,600 13,800 6,629,808	7	900 900 24,000 24,600 24,000	60 9 7 188 46 10 10 107 107 107 29 68 55 49 68 50 61 38 51 428 51 426 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 436 51 51 51 51 51 51 51 51 51 51	2, 662, 741 377, 000 761, 200 11, 127, 236 4, 267, 932 421, 200 4, 070, 886 5, 102, 276 4, 316, 828 1, 512, 800 6, 582, 838 12, 416, 224 4, 203, 644 19, 612, 724 64, 820, 564 19, 612, 724 64, 820, 564 19, 612, 724 64, 820, 564 19, 612, 724 64, 820, 564 10, 752, 504 30, 473, 407 84, 888, 672 2, 256, 950 7, 145, 930 6, 940, 750
Arkansas California Columbia, District of. Comnecticut. Delaware. Florida Georgia Illinois. Indiana Iowa Kentucky Louisiana, Maine Maryland Massachusetts Michigan Mississippi. Missouri New Hampshire New Jersey New Hampshire New Jersey North Carolina Ohio Pennsylvania Rhode Island South Carolina Pennessee Texas Vernient	1 8 8 1 3 3 3 3 1 2 9 6 23 19 5 5	*228,600 43,200 48,000 *160,950 *160,950 48,000 61,800 134,400 15,761,000 *76,050 *1,781,600 *1,781,600	7 2 1 1 3 29 3	6,000 147,200 12,600 146,400 30,000 92,400 1,357,200 123,600 13,800 6,629,808	7	24,000 24,600 24,600 9,600	600 9 77 188 466 100 100 511 1077 1077 1077 299 652 555 499 681 588 501 388 511 361 310 119 466	2, 662, 741 377, 000 761, 200 11, 127, 226 4, 267, 932 421, 200 319, 800 4, 070, 886 5, 102, 276 4, 316, 828 1, 512, 800 4, 12, 12, 12, 12, 12, 12, 12, 12, 12, 12
Arkansas California Columbia, District of. Comnecticut. Delaware. Florida Georgia Illinois. Indiana Iowa Kentucky Louisiana, Maine Maryland Massachusetts Michigan Mississippi. Missouri New Hampshire New Jersey New Hampshire New Jersey North Carolina Ohio Pennsylvania Rhode Island South Carolina Pennessee Texas Vernient	1 8 8 1 3 3 3 3 1 2 9 6 23 19 5 5	18,000 *228,600 43,200 48,000 *160,950 48,000 61,800 134,400 15,600 23,040 1,701,000 *76,050 *1,781,640 *102,600	7 2 1 1 1 3 29 3 7 2 2	6,000 147,200 12,600 146,400 30,000 92,400 1,357,200 123,600 13,800 6,629,808	7	24,000 24,600 24,600 2,600 9,600	600 9 9 7 7 188 46 100 101 107 107 299 622 499 588 209 58 50 61 38 51 310 19 428 50 19 428 50 19 428 50 19 428 50 19 428 50 19 428 50 19 428 50 19 428 50 19 428 50 19 428 50 19 428 50 19 428 50 19 428 50 19 428 50 19 428 50 19 428 50 19 428 50 19 428 50 19 428 50 19 428 50 19 428 50 19 428 50 19 428 50 19 428 50 19 428 50 50 50 50 50 50 50 50 50 50 50 50 50	2, 662, 741 377, 000 761, 200 11, 127, 226 4, 267, 932 421, 200 319, 800 4, 070, 886 5, 102, 276 4, 316, 828 1, 512, 800 6, 582, 838 12, 416, 224 4, 203, 064 4, 820, 564 1, 572, 504 6, 185, 560 3, 947, 736 3, 947, 736 1, 732, 504 4, 988, 672 2, 756, 950 7, 145, 930 6, 940, 750 1, 286, 924 2, 557, 662 9, 223, 068 2, 665, 487
Arkansas California Columbia, District of. Comnecticut. Delaware. Florida Georgia Illinois. Indiana Iowa Kentucky Louisiana, Maine Maryland Massachusetts Michigan Mississippi. Missouri New Hampshire New Jersey New Hampshire New Jersey North Carolina Ohio Pennsylvania Rhode Island South Carolina Pennessee Texas Vernient	1 8 8 1 3 3 3 3 1 2 9 6 23 19 5 5	*228,600 43,200 48,000 *160,950 *160,950 48,000 61,800 134,400 15,761,000 *76,050 *1,781,600 *1,781,600	7 2 1 1 1 3 29 3 7 2 2	6,000 147,200 12,600 146,400 30,000 92,400 1,357,200 123,600 13,800 6,629,808	7	24,000 24,600 24,600 9,600	60 9 7 7 188 466 100 107 107 299 682 2009 683 50 11428 553 50 119 146 550 100 100 100 100 100 100 100 100 100	2, 662, 741 377, 000 761, 200 11, 127, 226 4, 267, 932 421, 200 319, 800 4, 070, 886 5, 102, 276 4, 316, 828 1, 512, 800 4, 12, 12, 12, 12, 12, 12, 12, 12, 12, 12
Arkansas California Columbia, District of. Connecticut. Delaware Florida Georgia Illinois Indiana Iowa Kentucky Louisiana, Maine Maryland Massachusetts Michigan Mississippi. Missouri New Hampshire New Jersey, New York North Carolina Ohio. Pennsylvania Rhode Island South Carolina Pennessee Pexas Vermont. Virginia Wissonin.	1 8 8 1 2 9 6 6 23 19 5 5 3 3 1 1	18,000 *228,600 43,200 48,000 *160,950 48,000 61,800 134,400 15,600 23,040 1,701,000 *76,050 *1,781,640 *102,600	7 2 1 1 1 3 29 3 7 2 2	6,000 147,200 12,600 146,400 30,000 92,400 1,357,200 123,600 13,800 6,629,808	7	24,000 24,600 7,600 4,000	60 9 9 7 7 18 46 100 51 107 107 29 9 682 55 55 549 683 50 10 13 13 14 26 13 13 10 10 10 10 10 10 10 10 10 10 10 10 10	2, 662, 741 377, 000 761, 200 11, 127, 236 4, 267, 932 421, 200 319, 800 4, 070, 886 5, 102, 276 4, 316, 828 1, 512, 800 6, 522, 338 12, 416, 224 4, 203, 664 4, 216, 224 4, 203, 664 6, 195, 580 3, 247, 736 6, 195, 580 3, 247, 736 6, 195, 580 7, 572 4, 098, 678 115, 335, 473 2, 020, 564 115, 335, 473 2, 020, 564 4, 898, 672 2, 756, 950 7, 145, 930 6, 940, 750 1, 267, 676 9, 223, 068 9, 223, 068 9, 243, 068 9, 243, 068 9, 243, 068 9, 243, 068

* Papers "tri-weekly and semi-weekly," arranged under the head of "tri-weekly;" those "semi-monthly and monthly" under the head of "semi-monthly."

The following journals, though included in the aggregates of the States, are not classified under any of the heads: Massachusetts, four hi-monthly, 42.000 circulation per annum; three annuals, aggregate circulation of 45.000. Connecticut, one bi-monthly, circulation 7.200 per annum; one published three times a year, 1,50¢ annual circulation. Pennsylvania, one annual, 2,500 circulation.

Table CLXIII.—Character of the Newspaper and Periodical Press.

1. Number of Copies Printed Annually.

States and Territo- ries.	Literary and Miscellaneous	Neutral and Independent.	Political.	Religious.	Scientific.	Aggregate.
Alabama	265,200	313,000	1,889,109	158, 400	36, 972	0 660 741
Arkansas	171,600	**********	205, 400	200, 100	00,013	2,662,741 377,000
California	135,200	626,000				761,200
Columbia, Dist. of	81,900	54,600	10,990,736			11, 127, 236
Connecticut	489,900		3, 422, 432	223, 200	7,200	*4.267,93.
Delaware	46,800		374, 400			421,200
Florida			202,800	117,000		319,800
Georgia	1,411,976	747, 340	1,491,350	239,200	181,000	4,070,860
IllinoisIndiana	721,700	403,770	3, 384, 162	499,044	93,690	5, 102, 276
Iowa	647,504 36,000	109 000	3,569,324	100,000		4,316,828
Kentucky	650,800	187,200	1,281,800	7,800		1,512,80
Louisiana	657, 300	250,400	5,245,888	429,450	6,300	6,582,03
Maine	987,216	3, 335, 100	8, 356, 224	52,000	15,600	12, 416, 22
Maryland	14,654,000	8,400	2,501,680 4,196,924	438, 568	275,600	4,203,06
Massachusetts	11,794,304	13,591,000	32,996,800	669, 400	84,000	19,612,72
Michigan	456,500	26,000	2,556,836	4,405,200	2,033,260	64,820,56
Mississippi	233, 480	20,000	1,519,024	104, 400	74,000	3,247,73
Missouri	608, 800		5,496,280	90,480		1,752,50
New Hampshire	579,480		1,673,672	778,000	36, 400	6, 195, 560
New Jersey	181,640	93,900	3, 823, 138	110,000	20,400	3,067,559 4,098,678
New York	18,449,016	37, 317, 010	45, 463, 015	12, 438, 432	1,718,000	115, 385, 47
North Carolina	266, 200	113,750	1,457,664	182, 950	1,110,000	2,020,56
Ohio	3,865,880	4,220,805	18,865,282	3, 334, 240	187,200	30, 473, 40
Pennsylvania	18, 515, 028	21,908,548	37,808,960	6,588,136	78,000	84, 898, 679
Rhode Island	280,800	792,500	1,693,650		10,000	2,756,950
South Carolina	474,800	2, 140, 400	4,310,930	195,000	24,800	7, 145, 93
Tennessee	206, 200	503,930	5, 138, 580	1,092,040		6,940,75
Texas	350, 324	148,400	660, 400	137,800		1,296,92
Vermont	208, 600		2,025,430	333,632		2,567,66
Virginia	217, 880	1. :51,900	6,698,176	1,001,112	24,000	9, 223, 06
Wisconsin	130,000		2,517,487		18,000	2,665,48
Minnesota New Mexico. Oregon Utah						
New Mexico.	38,800					38,80
Oregon	32,448		26,520			58,96
Utah		****	*****		******	************
Total	77,877,276	88,023,953	221,844,133	33,645,484	4,893,932	426, 409, 97

2. Number of Papers and the Circulation of each Class.

								-				
		erary and ellaneous.	aı	Neutral nd Inde- endent.	Po	litical.	R	elig i ous.	3	cientific.	Agg	regate.
States and Territories	Number.	Circulation.	Number.	Circulation.	Number.	Circulation.	Number.	Circulation.	Number.	Circulation.	Number.	Circulation.
Alabama Arkansas California. Columbia, Dist. of. Comecticut Delaware Florida. Georgia Illinois. Indiana Ilowa Kentucky. Louisiana Maine. Maryland Massachusetts Michigan Mississppi Missouri New Hampshire New Jersey New York North Carolina	111 33 32 12 2 2 21 22 21 12 12 12 13 15 20 80 80 10 17 10 6 6	5,100 3,200 2,600 1,575 11,200 29,638 17,725 12,452 1,000 14,900 22,025 22,025 23,027 13,625 4,490 19,400 11,790 4,010 524,908	6 1 9 1 15	3,046 1,290 800 12,000 50,700 200	15. 28 8 7, 200 84 25. 424 29 39 829 40, 422 24 41, 263	24,336 3,950 99,437 34,916 6,600 3,500 20,990 20,190 55,936 45,522 29,695 31,637 171,387 28,783 48,340 48,340 32,186 32,186 32,24,564	33 3 8 8 2 1 1 5 1 1 4 4 6 6 2 4 4 3 3 5 5 5 5 7 7 7 7 7 7 7 7 7 7 7 7 7 7	5,400 2,250 4,600 12,097 3,000 12,525 1,000 13,950 117,650 5,600 2,740 15,500	1 1 2 14 2 1 12	9,300 6,400 525 300 5,300 7,000 94,205 4,500 700	60 9 7 18 46 10 10 51 107 107 29 62 55 49 68 209 58 50 61 498 51	34,597 7,250 4,600 101,362 53,116 7,500 5,750 67,484 88,623 63,332 23,000 84,623 80,847 63,887 124,287 124,287 124,287 14,454 1,022,779 36,839

^{*} Including one paper—character not defined—400 circulation and 125,000 printed annually.

TABLE CLXIII—Continued.

	Literary and Miscellaneous				Po	Political.		Religious.		cientific.	Aggregate.	
States and Territories	Number.	Circulation.	Number.	Circulation.	Number.	Circulation.	Number.	Circulation.	Number.	Circulation,	Number.	Circulation,
Ohio . Peansylvania . Rhode Island . South Carolina . Tennessee . Texas . Vermont . Virginia . Wisconsin .	71 6	445, 364 5, 400 12, 700 10, 350 6, 737 5, 550 5, 690 2, 500	12 1 5 2 1 5	70,396 2,500 8,300 1,610 1,400	198 12 24 36 14 27	267, 940 18, 075 28, 115 33, 147	28 5 7 2 3 9	4,600 22,770 2,650 6,416	1 1 1	1,500 2,000 2,000 1,500	310 19 46 50 34 35 87	25,975 55,715 67,877 19,137 45,956 89,134
Total	568	1,692,403	83	303,722	1,630	1,907,794	191	1,071,657	53	207,041	2,526	5,183,017

Table CLXIV .- Circulation of Newspapers &c., to White Population.

Years.	Total white Population.	Number of Papers.	Proportion to every 100,000 persons.	Annual circu- lation.	Number to each person.
1810	*11,500,000 14,195,695	359 852 1,631 2,526		22, 321, 700 . *68, 117, 796 *195, 838, 673 426, 409, 978	3.81 5.92 13.80 21.81

Table CLXV.—Annual Circulation of Papers to White Population—1850.

	Litera	ry.	Politic	al.	Religious.		
Geographical Divisions.	Number.	Ratio to each person.	Number.	Ratio to each person.	Number.	Ratio to each person.	
New England	14, 340, 300 51, 928, 384 2, 400, 856 1, 884, 104 7, 323, 632	5.30 8.24 1.05 .92 1.18	44,313,664 102,657,173 14,160,920 17,768,797 42,943,579	16.38 16.30 6.18 8.66 6.92	6,178,600 19,695,968 1,735,262 1,440,240 4,595,414	2,28 3,13 ,76 ,70 ,74	
Total	77,877,276	3.98	221,844,133	11.35	33,645,484	1.72	

TABLE CLXVI.—Publications and their Circulation in the Principal Cities—1850.

Cities.	States.	Publications	Annual cir-	Average circulation.	Annual Circulation to each white inhabitant.
Boston	Maryland Massachusetts South Carolina Illinois. Ohio Kentucky. Alabama	8 31 113 †12 ‡17 39 23 4 18 104 18	16,050,460 20,711,100 54,482,644 5,675,800 1,886,952 8,753,200 3,186,638 1,002,000 11,260,860 75,747,600 4,890,030 48,457,240	2, 906, 307 668, 100 482, 147 472, 983 110, 997 224, 441 138, 550 250, 500 625, 603 757, 188 271, 668 950, 142	321 147 404 284 64 78 88 77 1126 157 66 125

^{*} Estimated. † The weekly and tri-weekly issues not returned for Charleston as in other cities, and one paper (weekly) has a circulation of 10,000 instead of 1,000 as returned. † In addition to seventeen entered there are three weekly and one daily left blank, circulation uncertain. Wew Orleans Price Current circulation returned uncertain.

Averaging the subscription of each newspaper and periodical published in the United States, the daily at two cents, tri-weekly, &c., at three, weekly at five, semi-monthly at seven, monthly at twelve, and quarterly at fifty cents, there would be a total of \$15,000,000 expended upon that department of the press, if actually collected. The whole issue for one year, estimateed upon the basis of an ordinary country paper, would cover a surface of one hundred square miles, or constitute a belt of thirty feet wide around the earth, and weigh nearly 70,000,000 pounds. The very heavy circulation of the Northern cities is accounted for from the fact that these cities supply every section of the country, and more especially the Southern and South-western States, which show such a small proportion of native papers. Unless the proper deductions are made, the newspaper statistics will not be a fair criterion in judging of the several sections, but no data exists in the office for such corrections.

4. Public Libraries.—Great attention is bestowed in every part of the United States in the establishment of libraries for the use of institutions and the public. The number of such libraries and their statistics, as returned by the census of 1850, are given in the table. Private libraries containing over 1000 volumes were also returned, but not generally, and they will

not therefore be published.

Table CLXVII.—Libraries, other than private, in the United States.

	PI	UBLIC.	SC	CHOOL.		NDAY HOOL.	СО	LLEGE.	СН	URCH.	Т	OTAL.
States, &c.	Numbor.	Volumes.	Number.	Volumes.	Number.	Volumes.	Number.	Volumes.	Number.	Volumes.	Number.	Volumes.
Alabama Arkansas California* Columbia, Dis. of Connecticut Delaware Florida Georgia Illinois Indiana Illinois Indiana Illinois Indiana Maine Maryland Massaehusetts Michigan Mississippi Missouri New Hampshire New Jersey North Carolina Colio Pennsylvanka Rhode Island South Carolina Tennessee Texas Vermont Virginia Wisconsin	4 1 1 1 3 3 3 5 6 4 47 7 7 7 7 7 7 7 7 7 7 43 4 47 7 7 7	7, 284 23, 106 42, 017 43, 903 197, 229 2, 500 65, 703 184, 666 42, 007 73, 758 5, 373 2, 100 21, 061 32, 595 12, 040	2 111 299 3 4 4 2 111 8 8 10 119 100 3 13 10 10,802 11 13 3 3 16 6 6 6 3 3 3	3,500 5,039 600 1,800 5,875 1,800 1,200 2,225 6,335 104,645 31,427 3,650 1,7150 1,388,729 1,388,729 1,388,729 1,388,729 2,760 5,814 2,750 5,814 2,750 5,706 1,584,404	122 4 4 15 86 85 24 18	28, 452 2, 700 860 1, 988 12, 829 11, 265 2, 980 4, 617 26, 988 28, 315 165, 476 3, 500 20, 117 8, 564 33, 294 2, 352 53, 910 58, 071 23, 765 2, 498 1, 600 10, 020 11, 975 5, 017	28 8 1 1 2 9 4 4 4 10 18 3 4 4 4 25 5 22 22 1 1 7 7 5 1 1 9 9 14 2	10, 093 19, 700 19, 975 24, 000 138, 870 21, 593 56, 573 77, 050 31, 000 30, 964 9, 925 100 23, 280 50, 856 1, 800	3 4 4 9 5 42 6 6 2 6 9 4 26 7	1,850 14,757 	177 78 152 151 151 151 192 80 100 236 124 1,462 417 117 177 117 129 128 352 393 396 26 34 41 12 96 54 72	20, 803 20 20 20 20 165, 318 17, 350 2, 660 31, 788 62, 486 68, 403 5, 790 79, 466 26, 800 121, 969 123, 949 124, 949 186, 800 121, 969 186, 800 197, 800 85, 759 80, 885 1, 760, 820 29, 552 1, 760, 820 29, 552 1, 760, 820 20, 562 1, 4, 420 4, 626, 411 4, 636, 411
Total	1,217	1,446,015	12,067	1,647,404	1,988	542, 321	213	942,321	130	58,350	15,615	4,050,411

In a volume on Public Libraries, published by the Smithsonian Institution, and prepared by Professor Jewett, the following statistics appear, obtained for a large part from replies to circulars, and therefore less full than those of the Census.

Libraries.	No.	Volumes.
State Libraries. Social Libraries. College Libraries Students' Libraries Seminaries and Professional Libraries Scientific and Historical Societies, do	39 126 126 142 227 34	288, 937 611, 334 586, 912 254, 639 320, 909 138, 901

^{*} None returned.

Whole number of libraries exclusive of Public School; libraries having 1,000 volumes and upwards, 423; having 1,000 and less than 5,000, 198; having 5,000 and less than 10,000, 175; having 10,000 and less than 20,000, 43; having 20,000 and less than 50,000, 11; having 50,000 and over, 5, viz: Harvard University 84,200, Philadelphia Library 60,000; Yale College 50,481; Library of Congress 50,000; Boston Athenaum 50,000. The number of volumes in the libraries of cities will be found in the appropriate chapter. The following statistics of European libraries are taken from the work of Edward Edwards, published in London, in 1849.

Table CLXVIII.—The chief University Libraries of Europe in 1848 ranked as follows.

Libraries.	Vols.	Libraries.	Vols.	Libraries.	Vols.
	250,000 220,000 200,000 200,000	Vienna do	150,000 130,000 115,000 112,000	* † Turin University	

The date of the foundation of some of the libraries is as follows: Turin 1436, Cambridge 1484, Leipsic 1544, Edinburgh 1582, the Bodleian 1597. The library of the University of Salamanca (24,000 volumes) is said to have been founded in 1215.

Table CLXIX.—Whole number of Printed Volumes in the Public Libraries of some of the principal Cities of Europe in 1848.

Libraries.	Volumes.	Libraries.	Volumes.	Libraries.	Volumes.	Libraries.	Volumes.
Aberdeen Amsterdam Antwerp Barcelona Berlin Bologna Bremen Breslau Brussels Buda-Pestl Cambridge	16,000 15,000 45,000 460,000 233,000 36,000 370,000 143,500	Cologne Copenhagen Dresden Dublin Edinburgh Florence Genoa Glasgow Göttingen Halle	80,096	Leipsie. Lisbon. London Lyons Milan Moscow Munich Naples Oxford Padua.	192,000 98,000 490,500 82,000 250,000 66,000 800,000 290,000 273,000 177,000	Paris	198,000 465,000 58,000 82,000 595,900 197,000 137,000 453,000

Table CLXX.—Libraries of Europe, 1848.

States.	Libraries	Volumes of printed books.	Volumes of manu- script.	States.	Libraries.	Volumes of printed books.	Volumes of manu- script.
Anhalt	49 5 18 14 2 6 6 2 5 18 6 1 3 4 6 5 5 3 1 7 7 1 2 1 1 7 1 7 1 1 7 1 7 1 7 1 7 1	25,700 2,408,000 404,300 1,508,100 509,100 50,900 647,000 6,700 62,000 647,000 1,771,483 200,367 492,000 273,200 282,600 12,000 52,000 12,500 52,000 12,500 52,000 12,500 52,000 13,500 52,000 13,500 52,000 52,000 52,000 52,000 52,000 52,000 52,000 52,000 52,000 52,000 52,000 52,000 52,000 53,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000 54,000	41, 103 \$, 170 30, 156 29, 723 4, 580 2, 210 3, 200 119, 119 5, 000 5, 743 400 5, 268 12, 000 12, 000 100 400 400 400 400	Mecklenburg-Strelitz. Modena Naples and Sicily Nassau Oldenburg. Papal States Parma Portugal. Prussian States Reuss Rudolstadt. Russian Empire Sardinia and Piedmont. Saxe-Coburg-Gotha Saxe-Meininger Saxe-Weimar Saxony! Spain Sweden and Norway. Spain Sweden and Norway. Switzerland Tuseany. Waldeck Pyrmont Wurtemburg	1 8 1 1 16 3 7 53 1 1 12 1 15 1 2 9 9 27 8 13 10 1	50,000 90,000 413,000 50,000 60,000 957,000 276,000 2,040,450 5,000 46,000 852,090 927,000 32,000 180,000 570,500 711,050 353,000 480,300 401,000 30,000 433,000	3,000 3,000 33,495 7,587 15,417 21,694 4,500 5,000 2,000 7,950 8,265 9,300 112,73 30,000

^{*} These are leading libraries. † These are legally entitled to copies of all works published in the states to thich they respectively belong. † In these States the enumeration embraces libraries of less extent than 10,000 volumes.

Table CLXXI.—Great Libraries of Europe in 1848.

Libraries.	Vols.	Libraries.	Vols.	Libraries.	Vols.
* Paris National. * Munich Royal Petersburg Imperial * London British Museum. * Copenhagen Royal * Berlin Royal * Vienna Imperial * Dresden Royal	600,000 446,000 435,000 412,000 410,000 313,000	Wolfenbuttel Ducal Stutgard Royal Paris Arsenal. * Milan Breza Paris St. Genevieve Darmstadt Grand Ducal	200,000 187,000 180,000 170,000 150,000	Paris Mazarin	133,500 120,000 100,000 100,000 100,000

These marked thus (*) are entitled by law to a copy of every book published within the States to which they respectively belong.

5. Charities.—Pauperism being one of the evils of old and densely settled communities, could not prevail in the United States to any considerable extent, even were the system of government and laws prevailing not an additional guarantee against its existence. An examination of the returns of public hospitals, poor houses, &c., will show that the foreign immigrants furnish a large part of their material. It is also found as in other countries, that in communities purely agricultural pauperism is much less recognized than in those that are commercial and manufacturing*

The census returns the number of paupers supported in each county in the United States, in whole or in part at public expense within the year preceding, and the actual number of the 1st June, 1850, native and foreign, with other particulars. As no account is taken in it of those supported or relieved by individual charities, the statistics, it has been thought, would not represent the whole of the facts, and if absolutely relied upon as a test of condi-tion would be unjust towards those sections in which nearly the whole of the relief is public. Perceiving the weight of the objection the superintendent issued a circular in March, 1854, to the proper officers of several States in different sections, in order, if possible, to make some estimates of the private charities, benevolent associations, etc., but although many interesting returns were received, they were not as numerous as were desired. The following, however, from Massachusetts and Rhode Island, New Jersey, Georgia and South Carolina will show that private relief by societies and associations, is administered to a large extent in States where the poor laws are most perfect, and reasoning for the whole from a part taken from sections indiscriminately, it may not be unfair to assume that the proportion relieved by other than public means does not differ much in the several States.†

TABLE CLXXII.—Charities.‡

				0			
Town.	County.	State.	Population.		mber eved.	Amount annu- ally expended.	Remarks.
Patterson	Passaic	N. J.	22,569	30	12		
Chalmond		Mass .	1,000	15	10	\$500	Estimated. Report says, "From 10 to 15 pau-
Bristel	Bristol	R. I	4,616		73	410	pers supported wholly or in part."
Worthington	Hampshire .	Mass .	1,134				
Brewster	Barnstable .	44	1,525				
Northborough .	Worcester	66	1.535		1		
Trure	Barnstable	66	2,051			300	
Sudbury	Middlesex	66				500	Estimated—being the income from legacies.
Northampton	Hampshire .	64	5,278	38	16	633	Of the 38 wholly relieved, 17 were by the Masons and Odd-Fellows.
		66	0.000		20	50	Relieved by Congregational, Baptist, and Meth-
Harwich	Barnstable.		3,258		20	02	odist sewing circles.
	F)	66	1,785		10	95	One Odd-Fellows' Lodge in the town.
Colerain	Pranklin					1 638	By Fuel Society, City Mission, Female Orphan
Bangor	Penouscot	MIC	129 200	1 12	210	1,000	Society, and Old Ladies' Society.
Tishury	Dukoo	Magg	1.800				No charitable societies; poor supported by pri-
risinary	Durcs	171 (155)	· '				l vate charity.
Falmouth	Ramstable	66	2,621		24	80	Ladies' Sewing, Widows and Orphans', and
A commounter a const	Distribution		3,0.00				the church, individuals.
Roxbury	Norfolk	66	18,364		800	5,500	Thirteen charitable societies.

^{*} Mr. Porter in his "Progress of the Nation," page 98, however states that the burthen of the poor rate in

Mr. Porter in his "Progress of the Nation," page 98, however states that the burthen of the poor rate in proportion to population in England, was found to press generally greatest in the most agricultural counties.

The northern population and returns are of the towns which are named, and the southern of the counties, including slaves, except in the case of Macon, which is for the town only, and the aggregates of each are nearly equal; yet the north expends one third more and relieves more than four times the number of persons. Compared with the white population, she would still relieve as much or more.

† The annual sum expended in relief by the several societies in Charleston, is estimated in its census at about \$25,000, which is exclusive of clothing, food, medicine, &c., and private relief. Of 410 persons admit ted to the poor house of Charleston in 1848, only 63 were born in the city, and 258 were foreigners. In the five

TABLE CLXXII—Continued.

			ion.	rei	imber ieved.	annu-	
Town.	County.	State.	Population	Wholly.	In part.	Amount annually expended	Remarks.
				15	=	A s	
Rockport	Essex	Mass.	3,274		13	168	I. O. O. F. \$8, Rechabites \$75, Masons \$25, and Sons of Temperance \$60.
Gloucester	46	66	7,786		150	680	Religious Societies \$120, Fem. Char. Ass. \$114, I. O. O. F. \$233, Sons of T. \$55, and Daugh-
Medfield	Norfolk	66	966		9	80	ters of T. \$158. Four charitable societies.
West Boylston.	Worcester	66	1,749		25	151	Five charitable societies in the town.
New Shoreham Wellfleet		R. I Mass.	1,262 2,411				A charitable society. Marine Benevolent So. \$177, Sons of T. \$400.
Marblehead		66	6, 167		67	1,666	Six charitable associations.
Franklin	Norfolk	66	1,818		2	20	Ladies' sewing circle.
West Norbury.	Essex	. 66	1,746		22	80	Hill Fund.
Total northern.			110,725	161	1,588	14, 475	
*************	Scriven	Geo	6,847				Assessed by Superior Court.
Lincolnton	Lincoln	66	5,998 6,660		15		
Bennetsville	Marlboro'		10,789	27		253	Sons of Temperance.
Watterboro'	Colleton	1 ~ "	39,505		I		Masonic Lodge, in addition to \$40 sent away.
Lancaster			376	22	7	311	Four societies, Masons \$30, and S. of T. \$40.
Cassville	Cass	Geo	13,300		4		Three Masonic Lodges, two I.O. O. F., and
Franklin	TT d	66	6,923		20	300	two Knights of Jericho. Four Masonic Lodges.
Spring Place		66	14, 433		20 25		Estimated. One Masonic Lodge, one Republi-
` _					0.50		cans, one S. T., and one Knights of Jericho.
Macon	Bibb	"	5,720	5	259	9,249	County court, \$2,200, Hibernian Society, \$15, Masonic Lodge \$44, Presbyterian church \$165,
							Methodist \$154, Baptist \$63, Episcopal \$60,
							Ladies' Benevolent Society \$474, Odd-Fellows' Lodges \$603, Annual Conference of the Methodist Church South in Dec., 1853, for in-
Total southern.			110,551	54	331	10,759	digent preachers, &c., \$5,470.
			, ,				. , , , , ,

The following table will show the number of public paupers and the amount expended in their support during the year preceding June 1, 1850, as returned in the schedules of social These schedules did not separate the color of either criminals or paupers as indicated in the act of Congress. For such distinction the schedules of population must be consulted. The number of paupers on the 1st of June the marshals were required to obtain from the population returns and the other facts from parish or county records.

yearr ending 1848, the cost of pauperism in Charleston averaged less than \$7,000 per annum, of which the city, leducting the value of labor, did not pay much more than \$1,000. In a pamphlet upon the charities of Bosten, published in the North American Review, the donations by individuals for charitable institutions and city, leduculing the value of labor, did not pay much more than \$1,000. In a pamphlet upon the charities of Bost n, published in the North American Review, the donations by individuals for charitable institutions and charable purposes in that city in 30 years, are given, and average about \$40,000 per annum. A more complete states tent in the Boston census gives the total contributions up to 1845, to institutions for charitable purposes, \$2,22,1990. An average of 2,076 paupers, by the same volume, received out door support in the years 1841 to 1845, 1,402, m door, 3,478 total. In the year 1837-40 of 8,671 paupers of Massachusetts, 2,567 only were-American. In 1645 the cost of pauperism in Boston was paid by the city, \$23,944, and by the State \$26,884. The local report of New York shows number admitted to Blackwell Island alms house, last six months of 1849, 1672, of whom 411 were natives, and 1,006 Irish. At Belleview 3,114 admitted, 618 being native and 2,052 Irish. Colored in the Colored Home of New York, 1849, 713. New York city, January to July 1849, 1st District sent to State Prison 28 white and 4 colored; to Blackwell Island 783 white, 94 colored; remaining in prison, 253 white and 27 colored, 2d District, whole year 1849, committed 1,908 whites, 21 colored. As the amount of mortality has much to do with the physical well being of a people, and will be dependent in some measure upon pauperism, some remarks may be appended here which were tool hate for the sections of mortality. According to Dr. Emerson, the proportion of black deaths to the total black population, in Philadelphia, for the ten years from 1821 to 1830, was about one in every 21; in the ten years ending in 1840, 1 in every 31; the ratio for the whites in the latter period being 1 in every 43. In the report of the Prison Discipling Association at Philadelphia in 1845, it is said, out of 1,000 of each color residing in the city, 196 blacks die for every 100 whites, and in the Penitentiary 316 blacks for every 100 whites, 69 blacks, and in the P

£5,268,027, population 16,314,041; 1848, £5,189,764, population 17,521,355. The average from 1825 to 1835 was much larger to a smaller population.

Number relieved in England and Wales—1840, in door 16,9,232, out door 1,300,237, total 1,199,529; 1843, in door 238,539, out door 1,300,330: total 1,539,490; 1848, in door 256,140, out door 1,361,061: total 1,626,201.

Refore completing the tables of charities, the following statistics of the Order of Odd Fellows which has been doing so much in this field, may be properly inserted. They are aggregated for ten years, from 1843 to

TABLE CLXXIII.—Pauperism in the United States, 1850.

States.	suppor	ted in wh	f Paupers ole or part ar ending		number s on Jun		nual cost of support
	Native.	Foreign.	Total.	Native.	Foreign.	Total.	Annual
Alabama	352 97	11 8	363 105	306 67	9	315 67	\$17,559 6,888
Connecticut	1,872 569 64		2,337 697 76	1,463 240 58	33	1,744 273 62	17,730
Georgia. Hlinois. Indiana.	978 386 860	58 411	1,036 797 1,182	825 279 446	29 155 137	854 434 583	27,820 45,213
Iowa	100 971 133	35 155 290	135 1,126 423	690 76	17 87 30	777 106	57, 543 39, 896
Maine Maryland Massachusetts Michigan	4,553 2,591 6,530 649	950 1,903 9,247 541	5,503 4,494 15,777 1,190	1,681 4,059	320 1,490	2,001 5,549	71,668 392,715
Mississippi. Missouri. New Hampshire.	248 1,248 2,853	1,729 747	260 2,977 3,600	245 251 1,998	12 254 186	257 505	18,132 53,243
New Jersey	1,816 19,275 1,913	40,580 18	2,392 59,855 1,931	5,755 1,567	7,078	12,833 1,580	817,336 60,085
Ohio Pennsylvania. Rhode Island South Carolina.	1,904 5,898 1,115 1,313	5,653 1,445 329	2,513 11,551 2,560 1,642	2,654 492	1,157 204	3,811	230, 138 45, 837
Tennessee	994 7 2,043	1,611	1,005 7 3,654	577 4 1,565	14	591	20,981 438 120,462
Virginia	4,933 169		5,118 666	4,356	102 166	• 238	151,722
Total	66, 434	68,538	134,972	36,916	13,437	50,353	2,954,806

1853, and extending as they do over the whole Union, furnish interesting material for comparison with the returns of the census relating to sickness and death. The ratios between the States are striking.

State Grand Lodges.	Total paid sick.	Amount paid each.	Annual cost	Number deaths.	Ratio deaths.	Total paid for mortality	Am't each.	Annual cost	Total relief.	Annual cost per member.
Alabama Columbia, Dist. of. Connecticut Delaware Georgia Illinois Indiana Jowa Kentneky Louisiana Marine Maryland Massachusetts Michigan Mississippi Missouri New Hampshire New Jersey New York, North North Carolina Odhio Pennsylvania Rhode Island South Carolina Tennessee Tenass Vermont Virgunia Virgunia Vergunia Columbia Vergunia Columbia Colum	\$12,048 25,779 83,533 11,272 19,187 16,782 38,551 2,772 35,239 29,732 55,047 135,939 188,617 22,265 11,852 23,290 33,830 90,524 483,452 188,367 6,758 142,495 443,5/3 23,762 37,798 16,527 2,136 6,602 51,192	16.34 10.48 14.28 11.16 13.67 10.40 13.77 6.65 16.03 26.76 15.53 10.43 19.07 10.71 14.52 16.10 18.66 12.92 16.77 12.84 10.16 14.29 11.93 15.40 18.32 19.21 16.37 13.48	\$1.61 2.48 2.25 1.52 2.16 2.00 1.63 1.21 2.14 96 2.00 1.66 2.30 1.62 2.39 1.62 2.18 2.27 2.18 2.27 2.18 2.27 2.18 2.27 2.18 1.21 1.21 1.41 2.18 2.18 2.18 1.63 1.63 1.63 1.63 1.63 1.63 1.63 1.63	119 777 273 61:1 134 162 203 366 213 211 271 641 659 1111 87 120 1, 733 1, 829 78 128 93 344 27 336	62 135 138 120 85 85 87 85 87 45 45 45 122 92 92 92 92 118 110 132 107 107 117 122 107 118 119 119 119 119 119 119 119 119 119	7,358	\$644 95 466 499 68 433 622 400 733 35 206 86 78 62 62 64 61 72 64 64 62 62 64 64 64 64 64 64 64 64 64 64 64 64 64	106 70 33 40 98 50 70 61 101 1185 29 226 61 37, 84 43, 75 84 43, 75 84 53, 62 61 151, 52 152 152 152 152 152 152 152 153 154 154 155 155 155 155 155 155 155 155	\$19,685 32,844 98,080 14,739 28,647 25,391 53,352 5,586 60,711 49,287 66,282 277,439 246,884 26,882 29,188 45,146 34,721 115,643 621,102 222,397 10,372 10,372 10,372 32,067 33,063 568,195 30,071 48,302 23,067 48,302 24,886	3.15
Wisconsin Total 10 years	9, 172	13.05	2.22	58 9,586	106	2,367 752,479	78	74	3,023,223	3.03

Table CLXXIV.—Paupers in Poor Houses 1st June, 1850.

	,	Whites		Fre	ee Co	olor	ed			Age	ė. 			ativit	ies.		
States.		vv iiites		Bla	ck.		ulat- o.	gate.	der 14	and un- er 24.	d over.	orn in the State.	out of and in tares.	in Ire-	i in	oreign intries.	nknown
	М.	F.	Total.	MF	Total.	М	Total	Aggregate.	Under	14 an	24 and	Born	Born State U. St	Born	Gern	Born	Unk
Massachusetts Maryland Virginia	1,947 432 546		3,623 829 1,353	69 83	152	2	8 19 5 63	988	123	365 75 111	2,547 790 1,051	2,488 661 1,438	69	803 128 30	88		15
Mississippi Missouri Indiana	11 165 209	3 110 203	275 412	1 1 5 9	1 1 14	1	1 i i	16 276 427	74 72	35 64	13 167 291	62 144	61 177	77	43	31 18	23
North Carolina	315	482	797	12 17	29	30	17 47	873	164	87	622	816	43	2	2	4	6

The above table was compiled in the office from the population schedules, and gives the number in poor houses. Time did not admit of an examination of other States. The table differs from the previous one which includes paupers in or out of poor houses, but receiving public support on the same day.

6. Wages.—The marshals were instructed to report the rates of wages prevailing in the

several sections, from which the following was aggregated.

TABLE CLXXV. - Average Wages, 1850.

			DLL		122 7 1		verage mage	,					
States and Terri-	m han	To a day laborer with board.	To a day laborer without board.	Day wages to a carpenter without board.	Weekly to a fe- male domestic with board.	Weekly board to laboring men.	States and Ter- ritories.	Monthly to a farm hand with board.	To a day laborer with board.	To a day laborer without board,	Day wages to a carpenter with-out board.	Weekly to a fe- male domestic with board.	Weekly board to laboring men.
California Columbia, Dis. of Connecticut Delaware Florida Georgia Illinois Indiana Iowa Kentucky Louisiana Maine Maryland Massachusetts Michigan	10.63	\$ 49 54 4.00 63 76 51 68 50 62 55 61 50 73 76 49 84 66 69	\$ 70 75 5.00 98 98 98 98 1.03 72 85 78 83 69 1.04 1.00 1.09 88 95	1.77 7.60 1.50 1.30 1.23 2.15 1.66 1.47 1.30 1.50 1.40 1.40	1.67 13.00 1.31 1.36	1.61 11.00 2.37 1.95 1.83 2.64 1.82 1.47 1.43 1.58 1.41 2.70 1.72 1.75 2.12 1.59	Missouri New Hampshire New Jersey, New York North Carolina Ohio Pennsylvania Rhode Island South Carolina Texas Vermont Virginia Wisconsin Minnesota N. Nexico Oregon Utah	12.12 10.18 11.50 7.21 11.10 10.82 13.52 7.72 8.67 12.000 13.00 8.43 12.69 17.00	63 65 67 42 56 51 72 49 43 75 72 71 86 33 4.00	89 88 90 54 78 80 95 66 58 1.00 97 65 1.00 1.37	1.31 1.28 1.38 1.22 1.27 1.23 1.23 1.40 1.38 2.00 1.44 1.22 1.54 2.25 5.18	"1.27' 97' 1.05 87' 96' 80 1.42 1.00 2.00 1.19 96 1.27' 2.25 7.25 10.00	1.63 1.89 1.78 1.33 1.45 1.72 2.06 1.73 1.32 2.00

The Commissioner of Patents in 1848 sent out a circular to all of the States, in order to ascertain the rates of wages paid by the agricultural interest. Answers were received from most of the States, which showed a remarkable uniformity. The average wages to field laborers with board, ranged from 10 to 15 dollars for the whites, and from 5 to 12 for the slaves, the average for female domestics with board, ranged from 4 to 6 dollars for the whites and 3 to 5 for slaves. The average wages of mechanics from 75 cents to \$1.50 per day, reaching in Texas as high as \$3. Upon the whole the rates seemed to be lowest in the Northwest, and highest in the Southwest for white labor-the South and the North differing very little. The money

Since the preparation of table CLXXII, Glynn county, Georgia, reports no persons relieved by private societies, but that all of its schools are free schools supported from a county fund. Quincy. Mass., 112 persons relieved, cost \$159.55; Newburyport 280 relieved, cost \$2,496; Salem 195 relieved wholly, 1,502 in part, cost \$11,675.29; Florida, Alachua county, 69 in part, 28 wholly, cost \$3,100.

† The weekly net earnings of factory hands at Manchester, England, in full employment, in 1849:—Card Room, males 12s.: females 8s. 6d.; spinners 12s.: Power Loom Weavers 9s. 5d.; helpers 4s. 8d.; Mechanics 19s. 3d. The wages of other workmen were as follows: Colliers at iron works in Staffordshire, average weekly, 16s. 3d.; miners 13s. 11d.; masons, smiths and carpenters, 10s. 6d.

From the replies addressed by Reitish Consults to the home government in 1833, it appears that were the staffordshire, average weekly, 15s. 3d.

16s. 3d.; miners 13s. 11d.; masons, smiths and carpenters, 10s. 6d.

From the replies addressed by British Consuls to the home government in 1833, it appears that wages ranged upon the continent for agricultural laborers, viz: Ploughmen in France 100 to 160 shillings per annum with board, laborers in France, 5 to 15d. per day, in the latter case without board or dwelling furnished; in Germany 43d. to 7d., with lodging, but without board; in the Netherlands 3d. to 4d. with board and lodging, 5d. to 16d. without either; in Italy at Genoa, 60 shillings to 100 shillings per annum; in Tuscany 40 shilling per annum, in both cases with board and lodging. These are for farm servants. Farm laborers are returned at 6d. per day, without board or lodging. The replies to the Poor Law Commissioners gave for 6 or 800 parishes in England an average earning to a family consisting of man, wife and four children, ages 14, 11, 8 and 5, the eidest a boy, £41 17s. 8d. In 71 parishes this amount was stated to be insufficient for support without relief, and in 337 barely sufficient or sufficient without meat.

price of wages unless the prices of other articles be known, gives but an unsatisfactory idea of the condition of the laboring population at different periods and in different countries.
7. CRIME.—Upon this subject the material of the Census is very full.

TABLE CLXXVI.—Statistics of Criminals.

States and Terri-	erimin with	e numl als con in the y	victed		prison le 1, 18		States and Ter-	crimin	e num als cor in the	victed		prison e 1, 18	
tories.	Native.	Foreign.	Total.	Native.	Foreign.	Total.	ritories.	Native.	Foreign.	Total.	Native.	Foreign.	Total.
Alabama. Arkansas Arkansas Columbia, Dist. Connecticut Delaware Florida. Georgia. Illinois Indiana. Iowa Kentucky Louisiana Maine Maryland Massachusetts Michigan Mississippi Missouri	24 1 545 22 33 72 127 150 2 126 197 284 1,366 273	305 	122 25 1 132 850 22 39 80 316 175 3 160 297 7,250 659 51 908	41 5 41 240 66 325 653 139 45	27 66 	17 62 46 310 14 11 43 252 59 5 52 423 100 397 1,236	New York. North Carolina. Ohio. Pennsylvania. Rhode Island. South Carolina. Tennessee. Texas. Vermont. Virginia Wisconsin.	346 3,962 634 689 564 309 32 73 15 34 98 105	13 154 293 287 14 8 4 45 9 162	108 5	28 198 649 43 102 296 58 21 276 5 64 291 26	5, 92, 639, 115, 45, 15, 12, 10, 41, 22, 35, 1, 1,, 3	103 36 288 15 105 313 61 1 38

The following tables were made up in the office from the population returns, whilst the preceding is from the schedules of social statistics returned by the marshals. Time admitted only of the examination of a few States.

TABLE CLXXVII.—Convicts in Penitentiaries, 1850.

	**	71.			Fre	e Co	lored					Ages			Na	tivit	ies.	
States.	И	/ hi	ites.	В	lack		Mu	lat	to.	ate.	14.	l un- 24.	over.	in the ate.	out of and in ates.	n Ire- d.	Ger-	coun-
	м.	F.	Total.	M.	F.	Total.	м.	F.	Total.	Aggregate	Under	14 and der 5	24 and	Born in	Born State U. Sta	Born i	Born ir	Born in foreign fries.
Massachusetts	389 110		389 115	34 77		34 96	8		8 24	431 235			266 131	170 163				
Virginia Mississippi	130 85		85	44		48			23	203 86		18	180 68	160 5	76	3		3
Missouri	164 146		164 146	1			1			166 146		55 40	111	16				1

TABLE CLXXVIII.—Persons in Jails and Houses of Correction.

	v	Vhite			Free	Colo	ored.					Ages.				lativi	ties.	,	
States.	М.		Total.	м.	F.	Total.	Mul		420	000	Under 14.	14 and undder 24.	24 and over.	Born in the	Born out of State and in U. States.	Born In Ire-	Born in Ger- many.	Born in other	Unknown.
Massachusetts Maryland Virginia Mississippi Missouri Indiana North Carolina	906 86 84 20 243 45 31	3 11 3 13	1,118 89 95 23 256 45 31	60 16 9 1 6 2	17 1 7	77 17 16 1 10 2	12 9 5 1 3	6-1	5 8 1	215 121 119 25 270 47 34	6 1	458 42, 29 7 17 6		410 67 96 2 5 26	21 15 24 188 31	35	29		04 29 14 1 5 1 15 1 5 1 5

TABLE CLXXIX.—State Prisons and Penitentiaries, 1850.

	Place where			Whit	es.			elu	ed, in ding ves.		white and	y 10,000 whites.	every 10,000 reign whites.	every 10,000° tive and for- n white.	very 10,000
States, &c.	located.	Male.	Female.	Total.	Native.	Foreign.	Male.	Female	Total.	Foreign.	Total white colored.	In every native w	T _o	In	In
Illinois Indiana. Iowa Kentucky Louisiana Maine. Meryland Mtssachus us Mishigan Missippi	Wetumpka Little Rock Little Rock Washington Wethersfield County jails Milledgevkle Alton Jeffersonville County jails Frankfort Baton Rouge Thomaston Battimore Charlesto wn Jackson Jackson Jackson Jackson Jackson Gefferson City Coucord Auburn Sing Sing Clinton county Trenton Coutumbus Potal delphia Allegheny city Total Providence District jails Nashville County iails	1166 377 255 1366 19 12 12 18 88 1277 1311 79 110 389 1111 85 609 583 118 11,310 117 111 359 227 35 322 35 31 188 31 188 31 31 31 31 31 31 31 31 31 31 31 31 31	2 10 1 1 4 5 70	1177 377 1466 1 1 1227 1477 1318 127 1477 1955 118 1655 1656 118 11, 3809 123 2322 2322 2328 352 189 5	1177 1 123 126 126 126 126 126 127 127 127 128 129 129 129 129 129 129 129 129	10 29 44 42 25 25 21 1066 17 34 125 38 36 545 37 71 79 44 4	99 42 16 1 1 69 155	10 3 1 1 1 2 1 2 1 1 1 3 8 1 1 9 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	30 5 15 15 71 120 42 16 11 11 11 11 11 11 11 11 11 11 11 11	1 5 2 4 6 6	119 38 55 176 6 6 6 12 8 9 1366 1466 1466 12 2 2 2 3 5 4 3 11 127 8 6 6 6 6 6 6 1 1 1 2 1 2 1 2 1 2 1 2 1 2	. 502 2.312 3.610 1.51 2.689 1.651 1.102 1.172 1.172 2.209 2.151 2.754 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2.207 2		2.281 7.116 4.023 1.40 2.754 1.514 1.382 1.382 1.382 1.357 2.751 2.809 2.874 2.874 2.866 2.866 1.551	209 20,363 38,995 2,455
Virginia Vermont	Richmond Windsor County jails	128 69 27		130 69 27	119	11 30 19	65		00		199 69 30	1.365- 1.395 .413	4.792 8.905 1.719	1.452 2.201	1.309
Slaveholding States Non-Slaveholding S	States	1,340 3,303		1,358 3,400	988 2,271	370 1,129	274 527	38	323 565	-:	1,681 3,965	1.673 1.991	11.684 5.868	2.182 2.551	* .938 28.743
Total		4,643	115	4,758	3,259	1,499	801	87	888	5.5	5,646	1.882	6.690	2.433	2.440

The above table includes the statistics of the institutions named in the several States as they are reported in the schedules of population, and also the proportion of white and colored, native and foreign, in each of the States, at the South and at the North.

Table CLXXX.—Statistics of 20 Penitentiaries. [From Prison Society Report.]

												~ 4
Penitentiaries, 1850.	Number at the first of the year.	Number at the close of the year.	Average in the year.	Increase.	Diminution.	Received in the year.	Discharged.	Pardoned.	Died.	Earnings.	Expenses.	Deficit.
Maine New Hampshire Vermont. Massachusetts Rhode Island Connecticut Auburn, N. Y. Sing Sing, (Male) Sing Sing, (Male) Cinton County, N. Y. New Jersey Philadelphia Pittsburg, Pa Baltimore, Md District of Columbia Virginia Georgia Kentucky Ohio Michigan	52 281 20 157 473 611 83 163 176 293 115 258 40	86 82 62 349 28 175 645 672 78 124 183 229 123 229 91 141 336	95 151 381	5 10 68 8 18 172 61 9 6	5 39 29 1 1 7 20 89 18	19 17 34 190 16 61 312 246 29 65 108 128 84 78 25 56 32 56 32	166 9 133 104 4 35 116 133 32 33 79 81 54 75 15 33	3 2 2 6 16 4 4 15 11 2 4 17 34 15 11 34 23 62	1 4 3 2 4 7 7 19 4 3 6 6 7 21 14	3, 462 4, 735; 6, 713 34, 972 11, 192 14, 148 54, 762 81, 850 9, 210 9, 184 11, 990 9, 184 11, 772 11, 442	8, 562 5, 631' 36, 652 36, 400 3, 613 12, 315 49, 316' 66, 376 66, 376 66, 376 66, 376 10, 411 50, 127 10, 557 11, 482 10, 521	8. 038 40, 917 4. 864 16, 123
Total	3,878				208	1,739	961	294	224			

^{*} Excluding slaves about 13 in ten thousand.

The tables below are taken from a report made in 1845 by the Secretary of State upon the census, now in manuscript in the office. The facts were obtained from answers to a special circular.

Table CLXXX.—Proportion of Convicts, Persons in Jails, Houses of Correction and Refuge, and Almshouses, to the Total Population.

Cities and Counties.	Colored.	White.
Boston (Suffolk county)	29.8 45.9	34.27 45.8 78, 112.6 48,

Table CLXXXI.—Number of Convicts, Male and Female, White and Colored, in the States named, for the year 1840.

		Convicts	in 1840.	of white to the ite pop-	of col- icts to colored	
Prisons in each of the States named.	Wh	ites.	Col	ored.		اسم حر
	Males.	Females	Males.	Females	Proportion convicts whole wh ulation.	Proportion ored con the whole population
Maine New Hampshire Massachusetts* Rhode Island Connecticut Vermont New York New Jersey Pennsylvania Maryland Virginia † Kentucky Tennessee Georgia Louisiana	289 13 122 84 1,122 97 376 180 134 149 115	1 0 0 0 3 0 35 2 19 6 1 1 0	4 1 33 4 40 2 319 49 157 116 38 11 4 0	0 0 0 1 4 1 32 4 27 27 5 1 0 0	1 to 7,819 1 to 3,688 1 to 2,522 1 to 8,122 1 to 2,414 1 to 3,466 1 to 2,056 1 to 3,551 1 to 4,243 1 to 1,708 1 to 5,570 1 to 3,300 1 to 4,242 2 to 2,664 1 to 1,115	1 to 338 1 to 538 1 to 262 1 to 648 1 to 185 1 to 243 1 to 142 1 to 409 1 to 1,059 1 to 11,000 1 to 15,797 1 to 47,145 none. 1 to 6,061

The figures below were prepared for a report to the legislature of Virginia by a citizen of that State.

TABLE CLXXXII .- Ratio of Imprisonment.

States.	Whites.	Free	Ratio of white to col'd as I to
Virginia—Ratio for 10 years ending 1850 of convicts in penitentiaries to the average population as 1 to. Massachusetts—in the same period. Do. year ending 3018 September, 1852, according to the population of 1850 Maryland, according to the population of 1850 Pennsylvania, two penitentiaries, year ending 31st December, 1852 New York, three penitentiaries, year ending 1st December, 1851	7,587 6,527 9,285 11,406	3,001 727 488 1,452 2,158 722	7.18 9.58 13.3 6.39 5.28 8.80
Ratio of Convicts remaining in Prison.			7.7
Virginia penitentiary, 1st February 1853 Massachusetts do. 30th September, 1851 Maryland do. 30th November, 1852 Pennsylvania, two penitentiaries, 31st December, 1852 New York, throe penitentiaries, 1st December, 1851.	2,335 2,584 7,811	625 175 500 750 225	9.30 13.00 5.10 10.4 7.63
A corage of the five States New Jersey penitentiary, 1st January, 1850 Connecticut do. do. do. Indiana do. 30th September, 1849	2,838	453 159 719	7.49 7.84 17.88 11.78
† Average			12.4

^{*} Female felons, of whom there are a large number, are not sent to the State prison of Massachusetts. † In the tabular statement for 1840, made by the superintendent of the Penitentiary at Richmond, the precise numbers of the different conditions of convicts do not appear. The numbers set down are the just proportional average for forty-four years.

[†] The following is condensed from the several State reports:
The Alabama Penitentiary for 1850, embraced only four colored persons—total confined 129. Ohio—convicts in Penitentiary during 1853, 237; permanent number Nov., 1852, 508. Pennsylvania—prisoners from July 1826

to January 1853, in Western Penitentiary, 1387 whites and 261 colored; Eastern, 241 whites and 52 colored on the 1st January, 1853. House of Refuge, admitted since 1828, 3,233 whites and 329 colored; remaining 31st December, 1851, 195 whites and 124 colored. Owing to the crowded state of the colored department, the Board declined to receive any longer males of 14 years and over. Rhobe Island, committed 1852, 307 whites and 10 colored to State prison. Connecticut—convicts in State prison, 31st March, 1853, 142 whites and 39 colored. Massochusetts—the report of the keeper of jails 1852, shows, whole number of prisoners in the State, 7,281, of which 273 colored, in Boston alone, 4,779 whites and 186 colored; in the House of Correction, Boston, 50 colored and 1,006 whites; of the whites 78s foreign; in the State, whole whites 3,028, whole colored 159, of which, foreigners 1,942. Out of a total of 9,353 criminal offences, for which presons were imprisoned, 3,941 were for intemperance, and 1,363 for debt. In 1852 the whole number of paupers supported or relieved in the State was 27,737, of whom 11,321 were foreigners: 12,337 were relieved in alms houses—the average in such houses being 5,010; total expense of paupers \$476,674. In Boston alone, 9,464 paupers, of whom 5,913 were foreign. Average in alms houses 1,295; 3,098 children under 14 supported at public expense. The average of 5 years, 1841 to 1845, shows 2,653 committements to jail, 2,255 cases in police courts, 708 in city court, 426 convictions, 33 sent to State prison, and 637 to house of correction—40 per cent. in the house of correction were females, 8.63 per cent. were colored, 25 per cent. were citizens of Massachusetts, and 51.98 per cent. foreigners.

England and Wales.

Year.	1	Committals.					
rear.	Males.	Females.	Total.	tions.			
1840		5,212 5,340 5,401	27, 187 29, 591 27, 816	19,927 21,092 21,001			

Mr. Porter, in review of the above result finds nothing whatever, he says, to support the assertion so often Mr. Porter, in review of the above result finds nothing whatever, he says, to support the assertion so often hazarded, that vice and crime are fostered by bringing men together in large masses, while innocence is preserved by rural pursuits. For each million of inhabitants there were charged with offences in 20 more agricultural counties in 1841, 1,733, and in 20 less agricultural, 1,842. He adds—if we class together those who can neither read nor write, and those who have acquired only an imperfect acquaintance with those elementary branches of knowledge, in 13 years, out of a total of 333,429 persons committed, and whose degree of instruction was ascertained, the great proportion of 304,772, or more than 90 in 100, were uninstructed, while only 1,333 persons had enjoyed the benefit of instruction beyond the elementary degree, and only 29,324 had mastered without advancing beyond the art of reading and writing.

In England and Wales in 1841, the commitments were 1 in every 573 persons, and in Scotland 1 in 738.

Troland

		Committals.					
Year.	Males.	Females.	Total.	Convic- tions.			
1840. 1843. 1849.		5,998 4.876 10,649	23, 833 20, 126 41, 989	11.197 8.620 21,202			

The total number of persons confined in the various State prisons in France on the 31st December, 1852, was 19,720 of which 15,873 were males and 3,847 females. The following interesting statistics are given in the official report for that year:

Description of Convicts.	Males	Fem's	Description of Convicts.	Males	Fem'
From rural districts	5,801	1,317	Condemned to hard labor for 5 to 10 years		
From towns	10,072	2,530	Do. do. do. 10 to 20 " Do. do. do. life	560 327	
Married, with children	3,887	846	Condemned to solitary confinement for 5	021	
Married, without children	1,125	354	to 7 years	3,017	1
Widowed, with children	549		Ditto, from 7 to 10 years	1.551	
Having recognised natural children	27		Condemned to correctional imprisonment		вежев.
Ages—from 16 to 20	1,579		for 1 to 2 years	5,277	(m
20 to 30	5,610 $4,138$	1,434	Ditto, for 2 to 3 years	2,962	
40 to 50		666	3 to 4 " 4 to 5 " 5 to 10 "	1,970	B
50 to 60	1,286	327	5 to 10 "	1,830	
60 and upwards	590	114	Condemned after having before suffered	1,000	
Catholics	15, 165	3,774	punishment from hard labor	478	
'rotestants	547	51	Ditto, after solitary confinement	937	13
araelites	118	12	Ditto, after correctional imprisonment	4,656	
Mahometans	9 695		Having before imprisonment an education		
Artificers in wood, iron, &c		967	superior to that of primary schools Ditto, knowing how to read and write	523	
Bakers, butchers, and provision venders	655	207	Ditto, knowing how to read and not write	6,028	
Tailors, shoemakers, barbers, &c	1,265	677	Ditto, entirely illiterate	7,642	
Engaged in commerce	1,082	214	After imprisonment, having learned to	1,012	20.00
Engaged in transportation	2,259	580	read	2,667	5
Innkeepers, boarding-house keepers, and			After do., having learned to read and write	4,654	5
city servants	606	697	After do., having received primary in-		
Liberal professions and of independent	662	90	Struction		
means Without any occupation	2,454		Total product of manual labor 1,497,349	1,005	2
Donfined for offences against the person.		1, 181	francs; average daily labor per hand	1	
Do. do. do. property	12,356	2,662	(centimes)	45	2
Do. political offences	204	4		3.0	

PART IV.

INDUSTRY.

1. AGRICULTURE.—The following table will show the relative number of farms, and quantry of acres in each in the several States and Territories, as well as the value of farms and implements. The unimproved land embraces such as is in occupancy and necessary to the enjoyment of the improved, though not itself reclaimed. Meadow lands in all of the States are therefore regarded improved. The returns do not, however, distinguish always very clearly the improved from the unimproved.

Table CLXXXIII.—Farming Lands and Improvements, 1850.

States and Territories.	Farms, Plantations,	Acres of improved land.	Acres of unimproved land.	Average number of acres to each farm.	Cash value of farms.	Value of farming implements and machinery.	Average value of farms.	Average value of farming implements and machinery.	Average value of farms, implements and machinery.
Alabama Arkansas California Columbia, Dis. of Connecticut Delaware Plorida Georgia Illinois Indiana Iowa Kentucky Louisiana Maine Maryland Massachusetts Michigan Missouri New Hampshre New Jersey North Carolina Ohio Pennsylvania Rhode Island South Carolina Tennessee Texas Vermont Virginia Wisconsin Minnesota M. Mexico Oregon Utah		4, 435, 614 781, 530 32, 454 16, 257 1, 788, 178, 589, 882, 319, 049 6, 378, 479 5, 039, 545 894, 682 2, 939, 596 2, 797, 905 2, 133, 436 2, 797, 905 2, 133, 436 1, 767, 991 12, 408, 964 5, 453, 975 6, 877 4, 072, 551 5, 175, 173 643, 976 2, 601, 409 10, 356, 487 4, 072, 551 5, 175, 173 661, 909 10, 360, 135 11, 045, 499 10, 360, 135 11, 045, 499 11, 25, 257 16, 339	7, 702, 067 1, 816, 684 3, 861, 531 11, 187 615, 701 375, 282 1, 246, 240 16, 442, 900 6, 997, 867 7, 746, 879 1, 911, 382 2, 515, 797 1, 836, 445 1, 222, 576 6, 794, 245 1, 944, 945 6, 710, 120 15, 543, 008 8, 146, 000 6, 294, 728 197, 451 12, 145, 049 13, 808, 849 10, 852, 363 1, 534, 143 15, 792, 176 1, 931, 159 23, 846 124, 370 23, 846 124, 370 23, 846 13, 870 23, 846 124, 370 23, 846 13, 870 23, 846 13, 870 23, 846 124, 370 23, 846 13, 870 23, 846 124, 370 23, 846 13, 870 23, 846 13, 870 23, 846 124, 370 25, 867 130, 867 131, 870 141, 870 1	289 1466 1446 1666 1676 1676 1676 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1776 1	\$64, 323, 224 15, 265, 245 3, 874, 041 1, 730, 460 72, 726, 422 18, 880, 031 6, 323, 109 95, 753, 445 96, 133, 290 136, 985, 173 16, 657, 567 155, 021, 262 75, 814, 398 54, 861, 748 87, 178, 545 109, 076, 347 751, 872, 446 54, 738, 634 63, 225, 543 55, 215, 997 190, 237, 511 554, 546, 642 67, 891, 766 63, 287, 786, 603 407, 876, 099 17, 070, 802 82, 431, 684 92, 431, 684 92, 431, 684 16, 553, 922 16, 401, 543 28, 528, 563, 367, 27 216, 401, 543 28, 528, 563, 367, 22 28, 891, 1709 311, 799	\$5, 125, 663 1, 601, 966 1, 601, 966 1, 802, 511 510, 279 6, 405, 561 6, 704, 444 1, 172, 869 2, 284, 557 2, 463, 463 3, 209, 584 4, 557 2, 463, 443 3, 209, 584 4, 57 2, 463, 443 3, 209, 584 1, 57 2, 463, 57 2, 314, 125 2, 314, 125 2, 314, 125 2, 314, 125 12, 750, 555 14, 722, 541 47, 220, 541 41, 35, 334 5, 360, 210 2, 151, 704 2, 739, 282 7, 021, 772 1, 641, 558 11, 981 77, 900 183, 423 84, 288	860 4,4433 3,240 4,4433 3,114 1,469 1,850 1,1,261 1,455 2,073 3,988 1,173 3,988 3,260 1,192 2,11,11 1,185 1,173 3,280 2,751 1,192 2,495 3,197 2,751 1,357 1,1357 1,1357 1,1357 1,141 1,013 1,414 444 444	1 10 11 15 1 15 1 15 1 15 1 15 1 15 1 1	\$1.655 950 4.561 6.632 3.394 3,198 1,692 1,994 1,345 1,524 1,204 2,142 6,511 1,224 6,511 1,232 6,511 1,252 1,253 3,379 1,261 2,583 3,312 3,262 2,899 1,533 3,262 2,899 1,533 2,221 2,991 1,491 1,493 2,991 1,493 2,991 1,493 2,991 1,493 2,991 1,493 2,991 1,493 2,991 1,493 2,991 1,493 2,991 1,493 2,991 1,493 2,991 1,493 2,991 1,493 2,991 1,493 2,991 1,493 2,991 1,493 2,991 1,493 2,991 1,493 2,991 1,493 2,991 1,493 2,991 1,493 2,991 1,493 2,991 1,493 2,991 1,493 2,991 1,493 2,991 1,493 2,991 1,493 2,991 1,493 2,991 1,493 2,991 1,493 2,991 1,493 2,991 1,493 2,991 1,493 2,991 1,493 2,991 1,493 2,991 1,493 2,991 1,493 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2,991 2
Total	1,449,075	113,032,614	180, 528, 000	203	3,271,575,426	151,587,638	2,258	105	2,362

The average number of acres embraced in each farm in the United States is 203, valued at \$2,258, and upon each farm there is an average of \$105 in implements and machinery. In Louisiana, so complicated is the sugar process, the average machinery is \$863 to the farm.

By another table prepared by sections, it would seem that only about one-thirteenth of the whole area of the organized States and Territories is improved, and about one-eighth more is occupied and not improved. In New England about 26 acres in the 100 are improved, in the South 16 acres, in the Northwest 12, and in the Southwest 5. In the South the number of acres to the farm is largest, but the value per acre is most in the Middle States. The average value per acre for the Union, improved and unimproved, is \$11.14. The whole number of acres occupied is 293,560,614, or nearly one-sixth part of the national domain.

Table CLXXXIV.—Agricultural Ratio Tables of the States, 1850.

Sections.	Whole area in acres.	Land [mbroved.	Unimproved		Unimpreved in use rear.	Number of Farms.	Average value of agricultural implements to each farm	Average number of acres to each farm.	Average value per acre.
New England. Middle States. Southern States Southwestern States* Northwestern States. California & organized territories Texas	73, 359, 360 165, 573, 760 151, 635, 840 253, 004, 160	11, 150, 594 26, 200, 608 26, 614, 289 15, 426, 730 32, 643, 567 352, 880 643, 946	7,216,864 16,212,717 61,169,373 33,772,679 46,963,790 4,340,214 10,852,363	26.79 35.72 16.07 10.17 12.90	22.10 36.94 22.27 18.56	167,651 350,293 220,008 179,839 512,217 6,869 12,198	126.31 98.37 163.63 79.49	109.55 121.08 399.00 273.57 155.41 683.23 942.47	28.07 5.34 6.26 11.39
Total	1,466,455,680	113,032,614	180, 528, 000	7.71	12.31	1,449,075	104.61	202.59	11.14

The annexed table embraces the returns of agricultural products and live stock by the Census of 1840 and 1850. The quantity of wheat in 1850 is believed to be understated, and the crop was also short. Rough rice is returned for 1850, and clean rice for 1840. Corrections have been made in the cotton and sugar returns since the publication of the Quarto Census, pounds having been intended by the enumerators in many cases, where they returned bales or hogsheads. It is impossible to reconcile the hemp and flax returns of 1840 and 1850. No doubt in both cases tons and pounds have often been confounded. In a few of the States, such as Indiana and Illinois, the returns of 1850 were rejected altogether for insufficiency. Letters from Kentucky entitled to high credit, state the water-rotted hemp for that year to be not a third as much as the census gives, and the dew-rotted to be about 22,000 tons. In this case the whole hemp crop of 1850 may have reached 35 or 40,000 tons, and that of 1840, 25 to 30,000 tons.†

Table CLXXXV.—Live Stock upon Farms and Agricultural Productions of the States and Territories, 1840 and 1850.

		1850.		and es.		1	850.		attle.	Sheep.	
States and Ter- ritories.	Horses.	sses and mules.	Horses, asses and mules.	Horses ar	Milch cows.	Working oxen.	Other cattle.	Total neat	Neat cattle.	Sile	ер.
	Ho	Ass	ass n	1840.		N N		1.0	1840.	1850.	1840.
Alabama				143, 147			433, 263	728,015	668.018		163, 243
Arkansas	60, 197				93,151		165, 320 253, 599	292,710 262,659	188,786	91, 256 17, 574	42,151
Columbia, Dis. o.	824	57	881	2,145	813	104	123	1,040	3,274	150	706
Connecticut	26,879						80,226	212,675			403,462
Delaware	13,852						24, 166 182, 415	53,211 261,085	53,883 118,081	27,503 23,311	39,247
Georgia					334, 223			1,097,528	884, 414	560, 435	7,198 267,107
Illinois	267,653						541,209	912,036	626.274	894, 043	395,672
	314, 299						389, 891			1, 122, 493	675, 982
Iowa	38, 536			10,794			69,025		38,049	149, 960	15,354
Kentucky			134, 363		247.475 105,576	62,274	442,763				
Louisiana Maine	41,721			59, 208	133,556		125, 890	575, 342 343, 339		110,333 451,577	98, 072 649, 264
Maryland	75, 684				86,856		98, 595		225,714	177, 90:	
Massachusetts	42,216				130,099	46,611		259, 994	282,574	188,651	378, 226
Michigan	58,506				99,676		119,471	274, 497	185, 190	746, 435	99,618
Mississippi				109, 227	230, 169		436, 254		623, 197	304. 929	128, 367
Missouri New Hampshire	34.233				94, 277		114,606	791,510 267,910	433,875 275,562	762.511 384,756	348, 018 617, 390
New Jersey					118,736		80, 455		220, 202		219,285
New York	447.014									3, 453, 241	
North Carolina .					221,799	37,309	434,402	693,510	617.371	595, 249	538, 279
Ohio	463, 397				544. 499	65,381	749,067	1,358,947	1,217,874	3,942,529	2,028,401
Pennsylvania	350,398 6,168		6, 169		530, 224 18, 698	8,139	9,375		36,891	1,822,357	
Rhode Island South Carolina				129, 921			563, 935			44.296 285.551	90, 146 232, 981
Tennessee					250, 456		414,051			811.591	741,593
Texas						51,285	661,018	930, 114		100,530	
Vermont	61.057				146, 128	48,577	154. 143	348, 848		1,014,192	1,681,819
Virginia					317,619	89,513	569, 137	1,076,269	1,024,148	1,310,004	
Wisconsin	30,179		30,335		64,339	42,801 655	76,293	183, 433 2,002	30,269		3,462
N. Mexico					10.635	12,257	10,085			377.271	
Minnesota N. Mexico Oregon	8,046		8.466		9,427	8,114				15, 382	
H Utah	2, 4:29	325			4 861	5,266	2,489			3, 262	

[†] By the manufacturing schedules it appears that 18,276 tons hemp were consumed by the manufacturers of Kentucky and Missouri, and by the receipts at the cities of St. Louis, Cincinnati and New Orleans, with proper deductions, that 14 or 15 thousand tons hemp were exported in the rough to other States.

TABLE CLXXXV—Continued.

					. 3.7 - 1	6.						
States and Ter-	Swii	ne.	Valu live st		Value o animals slanght'd	Whea	it, bushels.	Rye,	bushels.	Oats, bushels.		
ritories.	1850.	1840.	185	0.	1850.	1850.	1840.	1850.	1840.	1850.		
AlabamaArkansasCaliforniaColumbia,Dis. of	1,904,510,1	,423,873	\$ 21,690	,112	\$4,823,41	294;0						
Arkansas	836,727	393,058	6,647	,969	1,163,3	13 199,6	39 105,8	78 8,04	6,219	656, 18		
Columbia, Dis. of	1,635	4,673	71	,643	9,0	73 17,2 38 17,3 66 41,7	70 12,1	47 5,50	5,081	8, 13		
Connecticut	10,472	131,901	1,401	,490	9,00 2,202,20	56! 41, 6	62 87,0	600,89	3 737.424	1,258,73		
Plorida	56,261 209,453	74, 228 92, 680	2,880	,281	373,66 514,68	33. 462.3	111 919, 1	65 8.06 12 1,15	6 33, 546 2 305	604,518		
Georgia	2, 168, 617 1	.457,755	25, 728	3,416	6, 339, 70		34 1.801.8	30 53, 75	60,693			
Georgia Illinois Indiana	1,915,907 1	,495,254	24,209	,258	4,972,2	86: 9.414.5	75 3, 335, 3	193 83, 35	4 88. 197	10.0-7.24		
					6,567.98	6,214,4 $1,530,5$	58 4,049,3 81, 154,6	75 78,79 193 19,91	2 129,621 6 3,792	5,655,01- 1,524,34		
Kentucky	2,891,163	2,310,533	29,661	,435	6, 462, 5	98 2,142,8		52 415,07	31,321,373			
Louisiana	597,301	323,220	11, 152	,275	1,458,9	90] 4	17	60 47.	5 1,819	89,63		
Maine Maryland	54,598 352,911	117,386 416,943	7, 997	634	1,646,7							
Massachusetts	81,119	143, 221	9,647	,710	2,500.9	24 31,2	11 157, 9	23 481,02	1 536,014	1, 165, 14		
Michigan	205,847	295, 890	8,008	734	1,328,3	[27] 4, 925, 8	89 2, 157, 1		34, 236	2,866,05		
Mississippi Missouri	1,702,625.1	.271.161	19, 403	580	3,636,5	82' 137,9 06 2,981,6	$\begin{vmatrix} 196,6\\52 \end{vmatrix}$	9,60 86 44,26	68,608	1,503,28		
New Hampshire	63,487	121,671	8,871	,901	1,522,8	73 185,6	58 422.1	24 183,11	1 308, 148	910,00		
New Jersey	250, 370	261,443	10,679	3,291	2,638,5	521,601,1	90 774,2	1931, 255, 576	81,665,820	3, 378, 06		
Mississippi Missouri. New Hampshire New Jersey New York North Carolina. Ohio Pennsylvania Rhode Island South Carolina. Tennessee	1,812,813	,649,716	17,717	647	5,767,8	66 2, 130, 1	02 1.960.8	18 4, 148, 18 55 229, 56	3 213, 971	4,052,07		
Ohio	1,964,770	2,099,746	44, 121	,741	7,439,2	43 14, 487, 3	51 16. 571,6	55 229, 56 61 425, 91 77 4, 805, 16 98 26, 40	814,205	13, 472, 74		
Pennsylvania	19 509	30 659	1 530	637	667 4	48 15,367,6	91 13,213.0	96.40	0 6, 613, 873 9 34 591	21, 538, 150		
South Carolina	1,065,503	878, 532	15,060	015	3,502,6	3/1 1.000.2	771 908.3	104 40, 10	3 44, 130	2, 322, 153		
Tennessee	3, 104, 800 2	2,926,607	29,978	016	6,401,70	65, 1, 619, 3	86 4,569,6	92 89, 13	7 304, 320	7,703,086		
Texas Vermont	692,022 66,296	203,800	200 200	140000	1,116,13			3,10	3 230, 993	199,017		
Virginia	1,829,843	, 992, 155	33,656	659	7,502,9	86 11,212.6	16 10, 109. 7	16 458, 93	01,482,799	10.179.144		
Wisconsin	159, 276 734	51,383	4,897	, 385 2, 859		$ \begin{array}{c c} 78 \cdot 4,286,1 \\ 40 & 1,4 \end{array} $	31 212, 1		[3] 1,965	3,414,675		
Minnesota			1,494	,629	2, 8 82, 15	25 196, 5	16			30,.16.		
Oregon	30,2351.		1,876	, 189	164,5	30 211,9	43			61.214		
E (Utah	914		540	,968	67,9	107,7	02	211		10,900		
	_	1			1	*				1		
	Oats, bushels.		an cor	n, bu	ishels.	hels. Irish and sweet potatoes, b				Barley,		
States and Ter-				n corn, bushe								
							1050		10/0	bushels.		
ritories.		_					1850.		1840.	bushels.		
	1840.	, 185	50.]	1840.	Irish.	1850. Sweet.	Total.	Irish and			
		_	50.	1	1840.	Irish.		Total.		bushels.		
ritories.	1840.	, 185	54, 048	20.	. 947, 004	246,001		5,721,205	Irish and sweet.	1850.		
ritories. Alabama Arkansas		185 53 28,73 53 8,8	54, 048 93, 939	20.		246,001 193,832	Sweet. 5,475,204 788,149	5,721,205 981,981	Irish and sweet.	1859. 3,958		
ritories. Alabama Arkansas California	1840. 1,406,3 189,5	185 53 28,73 53 8,8	54, 048 93, 939 12, 236	20.	.947,004 ,846,632	246,001 193,832 9,292	5,475,204 788,149 1,000	5,721,205 981,981	1,708,356 293,608	3,958 177 9,712		
ritories. Alabama Arkansas California Columbia, Dis. of Connecticut	1,406,3 1,89,5 15,7 1,453,2	185 53 28,7 53 8,8 51 62 1,9	54, 048 93, 939 12, 236 65, 230 35, 043	20.4	.947,004 ,846,632 39,485 ,500,441	246, 001 193, 832 9, 292 28, 292 2, 689, 725	5,475,204 788,149 1,000 3,497	5,721,205 981,981 10,292 31,789 2,689,805	1,708, 356 293, 608 12,035 3,414,238	3,958 177 9,712 19,099		
ritories. Alabama Arkansas Colifornia Columbia, Dis. of Connecticut Delaware	1,406,3 1,89,5 15,7 1,453,2 927,4	185 53 28,7 53 8,8 51 62 1,9 05 3,1	54, 048 93, 939 12, 236 65, 230 35, 043 45, 542	20.4	.947,004 ,846,632 .39,485 ,500,441 ,099,359	246, 001 193, 832 9, 292 28, 292 2, 689, 725 240, 542	5,475,204 788,149 1,000 3,497 80 65,443	5,721,205 981,981 10,292 31,789 2,689,805 305,985	1,708,356 293,608 12,035 3,414,238 200,712	3,958 177 9,712 19,099		
ritories. Alabama	1,406,3 1,89,5 15,7 1,453,2	185 53 28,7 53 8,8 51 62 1,9 05 3,1 29 1,9 30 30,0	54, 048 93, 939 12, 236 65, 230 35, 043 45, 542 96, 809 80, 099	20.4	.947, 004 ,846, 632 39, 485 ,500, 441 ,099, 359 ,898, 974 ,905, 122	246, 001 193, 832 9, 292 28, 292 2, 689, 725 240, 542 7, 828 227, 379	5,475,204 788,149 1,000 3,497 80 65,443 757,226 6,986,428	5, 721, 205 981, 981 10, 292 31, 789 2, 689, 805 305, 985 765, 054 7, 213, 807	17ish and sweet. 1,708.356 293,608 12.035 3,414,238 200,712 264,617 1,291,366	3,958 177 9,712 19,999 56		
ritories. Alabama	1,406,3 189,5 15,7 1,453,2 927,4 13,8 1,610,0	183 53 28,7 53 8,8 51 62 1,9 05 3,1 1,9 30 30,0 088 57,6	54, 048 93, 939 12, 236 65, 230 35, 043 45, 542 96, 809 80, 099 46, 984	20. 4 1. 2. 20. 22.	, 947, 004 , 846, 632 39, 485 , 500, 441 , 099, 359 898, 974 , 905, 122 , 634, 211	246, 001 193, 832 9, 292 28, 292 2, 689, 725 240, 542 7, 828 227, 379	5,475,204 788,149 1,000 3,497 80 65,443 757,226 6,986,428	5, 721, 205 981, 981 10, 292 31, 789 2, 689, 805 305, 985 765, 054 7, 213, 807	1,708,356 293,608 12,035 3,414,238 200,712 264,617 1,291,366 2,025,520	3,958 177 9,713 19,999 56 11,501 110,795		
ritories. Alabama Arkansas. California Columbia, Dis. of Connecticut Delaware Florida Georgia Illinois Illinois	1,406,3 189,5 15,7 1,453,2 927,4 13,8 1,610.0 4,988,0 5,981,66	183 53 28,73 8,8 162 1,9 05 3,1 1,9 05 3,1 1,9 008 57,0 05 52,9	54, 048 93, 939 12, 236 65, 230 35, 043 45, 542 96, 809 80, 099 46, 984 64, 363	20. 4. 1. 20. 20. 22.	.947,004 ,846,632 39,485 ,500,441 ,099,359 898,974 ,905,122 ,634,211 ,165,887	246, 001 193, 332 9, 292 28, 292 2, 689, 725 240, 542 7, 828 227, 379 2, 514, 861 2, 083, 337	5,475,204 788,149 1,000 3,497 80 65,443 757,226 6,986,428	5, 721, 205 981, 981 10, 292 31, 789 2, 689, 805 305, 985 765, 054 7, 213, 807	1,708,356 293,608 12,035 3,414,238 200,712 264,617 1,291,366 2,025,520 1,525,794	3,958 177 9,712 19,999 56 11,501 110,795 45,483		
ritories. Alabama Arkansas California Columbia, Dis. of Connecticut Delaware Florida Georgia Illinois Indiana Illinoix Kentucky	1,406,3 189,5 15,7 1,453,2 927,4 13,8 1,610,0 4,988,0 5,981,66	183 53 28,77 53 8,8 51 62 1,9 60 3,1 1,9 30 30,0 98 57,6 52,9 85 82,8	54, 048 93, 939 12, 236 65, 230 35, 043 45, 542 96, 809 80, 699 46, 984 64, 363 56, 799	20. 4. 1. 20. 20. 22.	.947,004 ,846,632 39,485 ,500,441 ,099,359 898,974 ,905,122 ,634,211 ,165,887	246, 001 193, 332 9, 292 28, 292 2, 689, 725 240, 542 7, 828 227, 379 2, 514, 861 2, 083, 337	5,475,204 788,149 1,000 3,497 80 65,443 757,226 6,986,433 201,711 6,243 998,179	5,721,205 981,981 10,292 31,789 2,689,805 305,985 7,213,807 2,672,294 2,285,018 282,363 2,490,666	1,708, 356 293,608 12,035 3,414,238 200,712 264,617 1,291,366 2,025,520 1,525,794 234,063 1,055,085	3,958 177 9,712 19,099 56 11,501 110,795 45,483 25,193		
ritories. Alabama	1,406,3 189,5 15,7 1,453,2 927,4 13,8 1,610,0 4,988,0 5,981,66 216,3 7,155,9 107,3	188 533 28,7353 8,8 551 1,99 505 3,1 299 1,99 30, 30,0 30,0 50,5 52,99 57,6 68,6 74,58,6 74,58,6 74,58,6	54, 048 93, 939 12, 236 65, 230 35, 043 45, 542 96, 809 80, 099 46, 984 66, 984 66, 799 72, 591 66, 373	20. 4. 1. 20. 20. 22.	.947,004 ,846,632 39,485 ,500,441 ,099,359 898,974 ,905,122 ,634,211 ,165,887	246, 001 193, 332 9, 292 28, 292 2, 689, 725 240, 542 7, 828 227, 379 2, 514, 861 2, 083, 337	5,475,204 788,149 1,000 3,497 80 65,443	5,721,205 981,981, 10,292 31,789 2,689,805 305,985 765,054 7,213,807 2,672,294 2,285,018 282,363 2,490,666	1,708, 356 293,608 12,035 3,414,238 200,712 264,617 1,291,366 2,025,520 1,525,794 234,063 1,055,085	3,956 1850. 3,956 177 9,712 75 19,995 56 11,501 110,795 45,483 25,190 95,343		
ritories. Alabama Arkansas California Columbia, Dis. of Connecticut Delaware Florida Georgia Illinois Indiana Iowa Kentucky Louisiana Maine	1,406,3 189,5 1,453,2 17,453,2 17,453,2 17,453,2 11,610,0 14,988,0 15,981,63 17,155,9 107,3 1,076,4	188 533 28,7353 8,8 551 1,99 505 3,1 299 1,99 30, 30,0 30,0 50,5 52,99 57,6 68,6 74,58,6 74,58,6 74,58,6	54, 048 93, 939 12, 236 65, 230 35, 043 45, 542 96, 809 80, 099 46, 984 66, 984 66, 799 72, 591 66, 373	20. 4 1. 20. 22. 28. 1. 39. 5.	,947,004 ,846,632 39,485 ,500,441 ,099,359 898,974 ,905,122 ,634,211 ,155,887 ,406,241 ,847,120 ,952,912 ,952,912	246, 001 193, 332 9, 292 28, 292 2, 689, 725 240, 542 2, 7, 828 227, 379 2, 514, 861 2, 083, 337 276, 120 1, 492, 487, 3, 436, 040	5,475,204 788,149 1,000 3,497 80 65,443 757,226 6,986,433 201,711 6,243 998,179 1,428,453	5,721,205 981,981 10,292 31,789 2,689,805 765,051 7,213,807 2,672,294 2,285,018 282,363 2,490,666 1,524,085 3,436,040 973,932	1rish and sweet. 1,708, 356 293, 608 12,035 3,414,238 200,712 264,617 1,291,366 2,025,520 1,525,794 234,063 1,055,085 834,341 10,392,280	1850. 3,955 177 9,712 7,72 19,095 11,501 110,795 45,483 25,099,943 151,731		
ritories. Alabama Arkansas. California Columbia, Dis. of Connecticut Delaware Florida Georgia Illinois Iludiana Ilowa Kentucky Louisiana Maine Maryland	1,406,3 189,5 15,7 1,453,2 927,4 13,8 1,610.0 4,988,0 5,981,66 3,7,155,9 107,3 1,076,4 3,534,2	188 533 28,7353 8,8 551 1,99 505 3,1 299 1,99 30, 30,0 30,0 50,5 52,99 57,6 68,6 74,58,6 74,58,6 74,58,6	54, 048 93, 939 12, 236 65, 230 35, 043 45, 542 96, 809 80, 099 46, 984 66, 984 66, 799 72, 591 66, 373	20. 4. 20. 20. 22. 28. 1. 39. 5.	.947,004 ,846,632 39,485 ,500,441 ,699,359 ,898,974 ,905,192 ,634,911 ,155,887 ,406,241 ,847,120 ,952,919 ,950,528 ,933,086 ,809,192	246,001 193,332 9,292 28,292 2,689,725 240,542 7,828 227,379 2,514,861 2,083,337 276,120 1,492,487 93,632 3,436,040 764,939 3,585,384	5,475,204 788,149 1,000 3,497 80 65,443 757,226 6,986,428 157,433 201,711 6,623 998,179 1,428,453	5,721,205 981,981 10,292 31,789 2,689,805 765,051 7,213,807 2,672,294 2,285,018 282,363 2,490,666 1,524,085 3,436,040 973,932	1rish and sweet. 1,708, 356 293, 608	1850. 3, 958 177 9, 712 19, 098 56 11, 501 110, 793 45, 483 25, 093 95, 343 151, 731 142, 388		
ritories. Alabama Arkansas. California Columbia, Dis. of Connecticut Delaware Florida Georgia Illinois Indiana Illinois Lowa Kentucky Louisiana Maine Maryland Massachusetts Michigan Massachusetts Michigan	1,406,3,189,5 15,7,1,453,2,927,4 13,8,1610,0 4,988,0 6,216,3,3,1,0,7,3,1,0,7,3,1,0,7,3,1,1,0,7,3,1,1,0,7,3,1,1,0,7,3,1,1,0,7,3,1,1,0,7,3,1,1,0,7,3,1,1,0,7,4,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1	183 28,753 8,8 551 662 1,9 905 30, 30, 0 908 57,6 6,6 6,5 33 10,2 99 1,7 10,7 10,7 11,1 10,7 2,3 351 551 10,7 10,7 10,7 10,7 10,7 10,7 10,7 10,	54, 048 93, 939 12, 236 65, 230 35, 043 45, 542 96, 809 80, 099 80, 099 80, 099 66, 373 66, 373 50, 056 49, 858 41, 420 41, 420	20. 4. 20. 20. 22. 28. 1. 39. 5.	.947,004 ,846,632 39,485 ,500,441 ,699,359 ,898,974 ,905,192 ,634,911 ,155,887 ,406,241 ,847,120 ,952,919 ,950,528 ,933,086 ,809,192	246.001 193, 532 9, 292 28, 292 2, 689, 725 240, 542 7, 828 227, 379 2, 514, 861 2, 083, 337 276, 120 1, 492, 487 93, 632 3, 436, 040 764, 939 3, 535, 584 42, 359, 897	5,475,204 788,149 1,000 3,497 80 65,443 757,226 6,986,428 157,433 201,711 6,243 998,179 1,428,453	5, 721, 205 981, 981 10, 292 31, 789 2, 688, 805 765, 054 7, 213, 807 2, 672, 294 2, 285, 018 282, 363 2, 490, 666 1, 524, 085 3, 436, 040 973, 932 3, 436, 1074	Irish and sweet. 1, 708, 356 293, 608 12, 035 3, 414, 238 290, 712, 264, 617 1, 291, 366 2, 025, 529 1, 552, 794 234, 063 1, 055, 085, 831, 341 (10, 392, 280 1, 10, 392, 280 1, 10, 392, 280 1, 10, 392, 280 1, 234, 633, 652 2, 22, 109, 203	1850. 3,956 177 9,712 17,98 56 11,501 110,793 45,483 25,093 151,731 112,385		
ritories. Alabama	1,406.3. 1,406.3. 189,5. 15,7. 1,453.2 927,4 13,8 1,610.0 4,988.0 216.3. 1,7155.9 107.3. 1,076.4 3,534.2 2,114.0.	183 28, 75 53 28, 75 53 8, 8 551 29 1, 9 30, 30, 0 30, 30, 0 30, 52, 9 35 8, 6 52, 9 36 55, 6 52, 9 37 1, 7 38 11, 10 38 11, 1	54, 048 93, 939 12, 236 65, 230 35, 043 45, 542 98, 809 80, 809 80, 809 80, 863 72, 591 66, 373 50, 056 49, 858 41, 420 46, 552	200 4 4 200 222 288 11 399 5 5 8 8 1 1 2 2 133	.947.004 ,846,632 .39,485 ,500,441 ,099,359 ,898,974 ,905,192 ,634,211 ,155,887 ,406,241 ,847,120 ,952,912 ,950,538 ,233,086 ,809,192 ,277,039	246.001 193, 332 9, 292 28, 292 2, 689, 725 240, 542 7, 828 227, 379 2, 514, 861 2, 083, 337 276, 120 1, 492, 487, 95, 632 3, 436, 040 764, 939 3, 585, 384 2, 359, 897, 261, 482	5,475,204 788,149 1,000 3,497 80 65,443 757,226 6,986,428 157,433 998,179 1,428,433 201,711 6,243 998,179 1,428,433	5, 721, 205 981, 981 10, 292 31, 789 2, 688, 805 765, 054 7, 213, 807 2, 672, 294 2, 285, 018 282, 363 2, 490, 666 1, 524, 085 3, 436, 040 973, 932 3, 436, 1074	Irish and sweet. 1,708,356 293,608 12,035 3,414,238 200,712,264,617 1,291,366 2,025,590 1,525,794 234,663 1,035,085 831,311 0,392,280 1,103,643 1,036,433 5,385,652 2,109,905 1,630,100	3,956 177 9,713 19,095 56 11,501 110,793 45,483 25,093 95,344 151,731 745 175,249 298 9 631		
ritories. Alabama	1,406.3. 1,406.3. 189,5. 15.7. 1,453,2. 927,4 13.8. 1,610.0. 4,988,0. 5,981,6,981,6,981,6,981,6,981,6,981,6,981,6,981,6,981,6,981,6,981,6,981,6,981,6,981,981,981,981,981,981,981,981,981,981	183 28,753 38,88 51 51 62 1,99 65 3,1 1,99 1,99 1,99 1,99 1,99 1,57 1,11 11 10,7 80,2 3,3 10,2 11 11 11 11 11 11 11 11 11 11 11 11 11	54, 048 93, 939 12, 236 65, 230 35, 043 45, 542 96, 809 46, 363 66, 373 50, 056 46, 373 50, 056 41, 420 41, 420 41, 457 77, 537	200 4 4 1 2 20 22 28. 1 399 55. 8. 11. 2 2. 1 33. 1 77.	.947, 004 ,846, 632 39, 485 ,500, 441 ,909, 359 ,898, 974 ,905, 192 ,634, 211 ,155, 887 ,406, 241 ,406, 241 ,847, 120 ,952, 912 ,952, 912 ,952, 912 ,952, 912 ,953, 3086 ,809, 192 ,277, 039 ,161, 237 ,332, 594 ,162, 572	246.001 193,332 9,293 2,88,392 2,689,725 240,542 7,838 227,7838 227,833,37 276,120 1,492,487 95,632 3,436,040 764,939 3,585,384 2,359,837 261,482 939,046	5,475,204 788,149 1,000 3,497 80 65,443 757,226 6,986,428 157,433 998,179 1,428,453 208,993 1,177 4,741,795 335,505	5, 791, 205 981, 981 10, 292 31, 789 2, 689, 805 395, 985 775, 053 775, 053 775, 053 775, 053 7, 213, 807 2, 285, 018 2, 285, 018 2, 490, 665 1, 524, 065 3, 436, 040 973, 392 3, 565, 384 2, 361, 074 5, 500, 277 1, 274, 511	Irish and sweet. 1,708,356 293,608 12,035 3,414,238 200,712 264,617 1,291,366 2,025,520 1,555,704 234,063 1,055,085 831,341 1,036,433 5,385,652 2,102,205 1,630,100 783,764	1850. 3,958 177 9,712 19,098 11,501 110,795 45,485 25,009 95,342 151,731 119,385 75,249 9 631 70,256		
ritories. Alabama Arkansas California Columbia, Dis. of Connecticut Delaware Florida Georgia Illinois Indiana Iowa Kentucky Louisiana Maine Maryland Massachusetts Michigan Mississippi Missouri New Hampshire New Hampshire	1,406.3 189,5 15,7 1,453,2 937,4 13,8 1,610.0 4,988,0 5,981,6 216.3 1,715.5 9,107.3 1,319,6 6,8 2,214,9 1,296,1 3,033,5	183 28,753 8,8 551 1,9 652 1,9 99 1,9 30 30,30,0 90,0 98 57,6 58,6 67 4 58,6 67 4 58,6 99 1,7 111 10,7 30 90 2,3 90 2,3 11,9 11,9 11,9 11,9 11,9 11,9 11,9 11	54, 048 93, 939 12, 236 65, 230 35, 043 45, 542 96, 809 46, 984 64, 363 56, 799 72, 591 66, 373 50, 056 49, 858 45, 190 41, 420 46, 552 14, 537 73, 670 73, 670	200 4 4 1 2 20 22 288 1. 399 5 5. 8. 1. 2. 133. 177. 11. 4	.947, 004 ,846, 632 .39, 485 ,500, 441 ,099, 359 ,898, 974 ,406, 241 ,155, 887 ,406, 241 ,406, 241 ,407 ,407 ,407 ,407 ,407 ,407 ,407 ,407	246,001 193,532 9,292 2,689,725 240,542 7,628 2,514,861 2,083,337 276,120 1,492,457 3,436,040 764,939 3,585,342 2,359,897 261,482 9,38,006 4,449,419 4,374,419	5,475,204 788,149 1,000 3,497 757,226 6,986,428 157,433 201,711 6,243 998,179 1,428,453 208,993 1,774,741,795 335,505 508,015	5, 721, 205 981, 981 10, 292 31, 789 2, 889, 805 305, 985 765, 054 7, 213, 807 2, 672, 294 2, 925, 018 2, 822, 033 1, 524, 085 3, 436, 404 973, 932 3, 585, 384 2, 961, 074 5, 503, 277 1, 274, 511 4, 304, 919 3, 715, 251	Irish and sweet. 1, 708, 356 293, 608 293, 608 12, 035 3, 414, 238 200, 712, 264, 617 1, 591, 366 2, 025, 590 1, 525, 794 234, 663, 343, 433 5, 385, 685, 385, 685, 385, 685, 385, 685, 385, 685, 20, 79, 668, 20, 79, 668	1850. 3,958 177 9,712 17,909 11,501 110,709 45,483 25,009 95,343 151,731 745 112,385 75,249 9 631 70,256		
ritories. Alabama Arkansas California Columbia, Dis. of Connecticut Delaware Florida Georgia Illinois Indiana Iowa Kentucky Louisiana Maine Maryland Massachusetts Michigan Mississippi Missouri New Hampshire New Hampshire	1,406.3 189,5 15,7 1,453,2 937,4 13,8 1,610.0 4,988,0 5,981,6 216.3 1,715.5 9,107.3 1,319,6 6,8 2,214,9 1,296,1 3,033,5	183 28,753 38,88 51 51 62 1,9 905 3,1 299 1,9 905 52,9 905 52,9 90 1,7 71 11 10,7 80 2,3 11 11 10,7 80 2,3 11 11 10,7 80 2,4 41 22,4 41 1,5 87,7 71 71,8	54, 048 93, 939 12, 236 65, 230 35, 043 45, 542 96, 809 46, 363 66, 373 50, 056 46, 373 50, 056 41, 420 41, 420 41, 457 77, 537	200 4 4 1 2 200 222 288 1. 399 55. 8 1. 2 2. 133 177, 1.1 4 4 100.	.947, 004 ,846, 632 .39, 485 ,500, 441 ,099, 359 ,898, 974 ,406, 241 ,155, 887 ,406, 241 ,406, 241 ,407 ,407 ,407 ,407 ,407 ,407 ,407 ,407	246.001 193,332 9,293 2,88,392 2,689,725 240,542 7,838 227,7838 227,833,37 276,120 1,492,487 95,632 3,436,040 764,939 3,585,384 2,359,837 261,482 939,046	5,475,204 788,149 1,000 3,497 8,0 65,443 757,226 6,986,428 157,433 201,711 6,243 998,179 1,428,453 203,933 1,177 4,741,795 335,505	5, 791, 205 981, 981 10, 292 31, 789 2, 689, 805 395, 985 775, 053 775, 053 775, 053 775, 053 7, 213, 807 2, 285, 018 2, 285, 018 2, 490, 665 1, 524, 065 3, 436, 040 973, 392 3, 565, 384 2, 361, 074 5, 500, 277 1, 274, 511	Irish and sweet. 1, 708, 356 293, 608 293, 608 12, 035 3, 414, 238 200, 712, 264, 617 1, 591, 366 2, 025, 590 1, 525, 794 234, 663, 343, 433 5, 385, 685, 385, 685, 385, 685, 385, 685, 385, 685, 20, 79, 668, 20, 79, 668	1850. 3,958 3,958 177 9,715 19,099 56 11,501 110,793 45,482 25,099 95,342 151,731 142,382 75,245 6,482 3,885,039		
ritories. Alabama Arkansas. California Columbia,Dis. of Connecticut Delaware Florida Georgia Illinois Indiana Illinois Maine Maryland Massachusetts Michigan Mississippi Missonri New Hampshire New Jersey New York North Carolina Onio	1,406,3,189,5 1,406,3,189,5 1,5,7 1,453,2,927,4 1,3,8 1,610,0 4,988,0 7,155,981,6 216,3,7 1,07,3 1,076,4 3,334,2 1,319,6 2,214,393,1 1,076,4 3,193,9 1,296,1 3,083,5 20,675,8 3,193,9 14,393,14,393,1	183 28, 77. 53 28, 77. 53 8, 88 51 1 52 1, 99 53 3, 19 57. 6 58 5, 52, 99 59 1, 77. 11 10, 77. 15 5, 6 10, 29 17, 11 10, 77. 17 35, 2 14 1, 5 16 4, 77. 17 35, 2 17 17, 8, 4 17 17, 8, 4 17 17, 8, 4 17 17, 8, 4 17 17, 8, 5 17 17, 8, 4 17 17, 8, 4 17 17, 8, 5 18 19, 99 19 19 19 19 19 19 19 19 19 19 19 19 19 1	54, 048 93, 939 12, 236 65, 230 35, 043 45, 542 98, 809 80, 699 80, 699 80, 699 72, 591 66, 373 50, 056 49, 858 41, 420 44, 552 14, 557 73, 670 59, 704 58, 400 41, 051 178, 695	20 4 4 1 2 20 288 1 39 5 8 1 1 4 1 1 4 1 1 1 4 1 1 2 3 33 33 33 33	. 947, 004 ,846, 632 39, 485 ,500, 441 ,099, 359 ,898, 974 ,905, 123 ,634, 211 ,155, 887, 406, 241 ,847, 120 ,952, 912 ,952, 912 ,953, 988 ,809, 192 ,277, 039 ,161, 237 ,332, 524 ,162, 572 ,361, 975 ,577, 972, 286 ,893, 763 ,668, 144	246. 001 193, 359 9, 292 2, 689, 725 240, 542 7, 828 227, 379 2, 514, 861 2, 083, 337 2, 76, 120 1, 492, 487 9, 5, 632 3, 585, 384 2, 359, 837 2, 359, 839 2, 359,	5,475,204 788,149 1,000 3,497 8 6,586,428 157,423 201,711 6,243 998,179 1,428,453 208,993 1,177 4,741,795 335,505 508,015 5,965,709 187,991	5, 721, 205 981, 981 10, 292 21, 789 2, 889, 805 305, 985 765, 054 7, 213, 807 2, 672, 294 2, 285, 018 2, 285, 018 2, 490, 660 973, 392 3, 436, 040 973, 392 3, 436, 040 1, 524, 085 3, 436, 040 1, 724, 11 1, 724, 51 1, 724, 51 1, 744, 51 1, 744, 51 1, 745, 74 1, 74	Irish and sweet. 1, 708, 356 293, 608 12, 035, 344, 238 290, 712, 291, 306 2, 025, 520 11, 525, 794 234, 063 11, 525, 794 234, 063 11, 039, 2200 11, 039, 220 11, 039, 200, 100, 783, 768, 65, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 606, 205, 205, 205, 205, 205, 205, 205, 205	bushels. 3,956 1777 9,712 19,099 11,501 110,795 45,483 25,095 95,342 151,731 70,256 482 29,963 3,585,095 3,585,095 3,585,095 3,585,095		
ritories. Alabama	1840. 1,406.3. 189,5 15.7, 1,433,2 927,4 13.8 1,610.0 4,988,0 5,981,6 9,161.3 1,076,4 3,534,2 1,319,6 2,114,0 688,6 688,6 3,534,2 1,339,6 1,296,1 1,30,6 3,193,9 14,393,1 14,393,1	183 283, 753 38, 88 51 51 51 62 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 10 11 11 10, 7 10, 9 10,	54, 048 93, 939 12, 236 65, 230 35, 043 45, 542 98, 809 80, 809 80, 984 64, 963 56, 779 772, 591 66, 373 50, 056 41, 420 41, 537 773, 670 58, 670 59, 704 11, 051 12, 051 13, 051 14, 051 15,	20 4 4 1 2 20 288 1 39 5 8 1 1 4 1 1 4 1 1 1 4 1 1 2 3 33 33 33 33	. 947, 004, 846, 632	246.001 193,332 9,293 2,88,392 2,88,392 2,7,838 227,7838 227,4861 2,514,861 2,612,083,337 276,120 1,492,487 2,63,34 3,585,384 2,359,807,764,939,016 4,394,919 3,207,233 5,398,307,398,308 5,398,307,398,308 5,398,307,398,308	5,475,204 788,149 1,000 3,497 80 65,443 757,226 6,986,428 157,433 998,179 1,428,453 201,711 6,243 998,179 1,428,453 305,505	5, 721, 205 981, 981 10, 292 2, 689, 805 305, 985 765, 053 7, 213, 807 2, 872, 294 2, 285, 018 982, 303 2, 490, 866 1, 524, 085 3, 438, 040 973, 932 2, 361, 074 5, 003, 277 1, 274, 511 4, 304, 919 5, 16, 16, 16, 16, 16, 16, 16, 16, 16, 16	Irish and sweet. 1,708,356 293,608 12,035 3,414,238 200,71,291,366 2,025,520 1,552,794 234,663,1055,085 831,331,055,085 831,331,055,085 831,331,055,085 831,331,055,085 831,331,055,085 831,331,055,085 831,331,055,085 831,331,055,085 831,331,055,085 831,331,055,085 831,331,055,085,085 831,331,055,085,085 831,331,055,085,085 831,331,055,085,085 831,331,055,085,085 831,331,085,085,085,085 831,331,085 831,331,331,331,331,331,331,331,331,331,	1850. 3,958. 177. 9,712. 19,099. 11,500. 11,500. 11,500. 11,500. 15,45,483. 25,095,343. 151,731. 1745. 19,385. 159,249. 25,055. 26,95. 27,55. 26,13,585. 27,15. 26,13,585. 27,15. 26,13,585. 26,13,585.		
ritories. Alabama	1840. 1,406.3. 189,5 15.7. 1,453.2 927,4 1,81.61.0. 4,988.0 6,981.6 216.3 1,076.4 1,379.6 681.6 2,234.9 1,396.1 3,193.9 1,396.1 3,193.9 1,396.1 3,193.9 1,396.1 3,193.9 1,396.1	183 28, 77, 53 38, 88 51 51 62 1, 99 65 21, 99 65 31, 12 91 1, 97 65 65 65 65 65 65 67 67 67 67 67 67 67 67 67 67 67 67 67	54, 048 93, 939 12, 236 65, 230 35, 043 45, 542 98, 809 80, 699 80, 699 80, 699 72, 591 66, 373 50, 056 49, 858 41, 420 44, 552 14, 557 73, 670 59, 704 58, 400 41, 051 178, 695	200 44 1 2 200 222 288 11 399 5. 8. 11 177 11 10 23 33 33 114 14	. 947, 004 ,846, 632 39, 485 ,500, 441 ,099, 359 ,898, 974 ,905, 123 ,634, 211 ,155, 887, 406, 241 ,847, 120 ,952, 912 ,952, 912 ,953, 988 ,809, 192 ,277, 039 ,161, 237 ,332, 524 ,162, 572 ,361, 975 ,577, 972, 286 ,893, 763 ,668, 144	246.001 193.39, 393 2, 28, 392 2, 689, 725 240, 542 7, 528 227, 379 2, 514, 861 2, 083, 377 2, 76, 120 1, 492, 487 3, 436, 040 764, 393 3, 585, 384 2, 359, 857 2, 61, 482 939, 006 4, 364, 919 3, 207, 235 5, 598, 388 620, 318 5, 598, 732 651, 029 5, 980, 732 661, 029	5,475,204 788,149 1,000 3,497 86,5443 757,226 6,986,428 157,423 201,711 6,243 998,179 1,428,453 208,993 1,177 4,741,795 335,505 508,015 5,6629 5,995,709 187,991 187,991	5, 721, 205 981, 981 10, 292 2, 689, 605 305, 985 765, 038 7, 213, 807 2, 672, 294 2, 285, 018 2, 285, 018 2, 2400, 686 1, 524, 085 3, 436, 040 973, 392 2, 361, 074 5, 003, 277 1, 274, 511 5, 103, 274 5, 103, 274 651, 029 66, 032, 004 651, 029	Irish and sweet. 1, 708, 356 293, 608 12, 035, 344, 238 200, 712 264, 617 1, 991, 366 2, 025, 520 11, 525, 794 234, 063 1, 055, 085 834, 341, 1, 936, 433 5, 385, 652 2, 109, 205 1, 630, 100 783, 784 6, 207, 2089 10, 123, 344 2, 609, 239 5, 85, 655 2, 109, 205 1, 630, 100 783, 784 2, 630, 100 783, 784 2, 690, 239 5, 855, 652 2, 109, 205 1, 630, 100 123, 344 2, 609, 239 5, 855, 663 911, 973 2, 698, 313 9, 535, 663 911, 973 2, 698 313 6, 698	1850. 3,958 177 9,712 19,098 11,501 110,795 45,485 25,093 95,342 151,731 119,385 70,266 492 3,855,093 3,555,093 3,1358 165,558 165,558 165,558 165,558		
ritories. Alabama	1,406.3. 1,406.3. 189,5. 15,7. 1,433,2. 927,4. 13,8. 1,610.0. 4,988,0. 5,981,6. 216.3. 1,076,4. 3,534,2. 1,319,6. 2,114,0. 668,6. 2,224,9. 1,396,1. 3,093,5. 20,675.8. 3,193,93,10. 20,611.8. 1,485,20. 1,453,31.	183 28, 75 53 28, 75 53 8, 88 51 51 51 52 53, 19 52 53, 19 54, 66 55, 66 55, 66 55, 66 56, 67 56, 67 56, 67 56, 67 56, 67 56, 67 56, 67 57 58, 67 57 58, 67 58, 67	54, 048 933, 939 65, 230 35, 643 56, 532 93, 649 94, 699 46, 984 64, 983 64, 983 64, 983 64, 983 64, 983 64, 983 64, 533 670 670 670 670 671 671 671 672 673 674 675 676 677 677 670 677 677 677 677	200 44 	. 947, 004 ,846, 632 39, 485 ,500, 441 ,999, 359 ,898, 974 ,406, 241 ,47, 120 ,52, 912 ,952, 912	246. 001 193. \$39 9, 293 2, 28, 392 2, 688, 725 240, 542 7, 528 2, 514, 861 2, 083, 337 276, 120 1, 492, 457 2, 3436, 040 764, 939 3, 585, 344 2, 359, 897, 261 4, 364, 919 3, 207, 235 15, 398, 398 620, 318 5, 057, 769 5, 980, 732 1, 366, 494 1, 166, 494	5,475,204 788,149 1,000 3,497 875,726 6,986,428 157,433 201,711 6,243 998,179 1,428,453 208,993 1,77 4,741,795 335,505 508,015 5,629 5,993,709 187,991 52,172	5, 721, 205 981, 981 10, 292 2, 889, 805 305, 985 765, 053 2, 672, 983 2, 672, 984 2, 985, 018 2, 282, 363 61, 524, 085 3, 436, 404 973, 932 3, 585, 384 2, 561, 074 5, 503, 277 1, 274, 511 4, 304, 919 3, 715, 251 5, 716, 027 5, 716, 027 5, 716, 027 6, 032, 974 6, 032, 9	Irish and sweet. 1, 708, 356 293, 608 1, 203, 608 200, 712 964, 617 1, 291, 366 2, 025, 520 1, 036, 433 1, 036, 433 5, 385, 652 2, 102, 036 1, 036, 200 1, 036, 200 1, 036, 333 1, 037, 666 2, 072, 039 1, 036, 036 2, 072, 039 1, 036, 036 2, 072, 039 1, 036, 036 2, 072, 039 1, 036, 036 2, 072, 039 1, 036, 036 2, 072, 039 1, 036, 036 2, 072, 039 1, 036, 036 2, 072, 039 1, 036, 036 2, 072, 039 1, 036, 036 2, 072, 039 1, 036, 036 2, 036, 037 2, 038, 038 1, 038, 038 1, 038, 038 1, 038, 038 1, 038, 038 1, 038, 038 1, 038, 038 1, 038, 038 1, 038, 038 1, 038, 038 1, 038, 038 1, 038, 038 1, 038, 038 1, 038, 038 1, 038, 038 1, 038, 038 1, 038, 038 1, 038, 038 1, 038, 038 1, 038, 038 1, 038, 038 1, 038, 038 1, 038, 038 1, 038, 038 1, 038, 038 1, 038, 038 1, 038, 038 1, 038, 038 1, 038, 038 1, 038, 038 1, 038, 038 1, 038, 038 1, 038, 038 1, 038, 038 1, 038, 038 1, 038, 038 1, 038, 038 1, 038, 038 1, 038, 038 1, 038, 038 1, 038, 038 1, 038, 038 1, 038, 038 1, 038, 038 1, 038, 038 1, 038, 038 1, 038, 038 1, 038, 038 1, 038, 038 1, 038, 038 1, 038, 038 1, 038, 038 1, 038, 038 1, 038, 038 1, 038, 038 1, 038, 038 1, 038, 038 1, 038, 038 1, 038, 038 1, 038, 038 1, 038, 038 1, 038, 038 1, 038, 038 1, 038, 038 1, 038, 038 1, 038, 038 1, 038, 038 1, 038, 038 1, 038, 038 1, 038, 038 1, 038, 038 1, 038, 038 1, 038, 038 1, 038, 038 1, 038, 038 1, 038, 038 1, 038, 038 1, 038, 038 1, 038, 038 1, 038, 038 1, 038, 038 1, 038, 038 1, 038, 038 1, 038, 038 1, 038, 038 1, 038, 038 1, 038, 038 1, 038, 038 1, 038, 038 1, 038, 038 1, 038, 038 1, 038, 038 1, 038, 038 1, 038, 038 1, 038, 038 1, 038, 038 1, 038, 038 1, 038, 038 1, 038, 038 1, 038, 038 1, 038, 038 1, 038 1, 038, 038 1, 038, 038 1, 038, 038 1, 038, 038 1, 038, 038 1, 038, 038 1, 038, 038 1, 038, 038 1, 038, 038 1, 038, 038 1, 038, 038 1, 038, 038 1, 038, 038 1, 038, 038 1, 038, 038 1, 038, 038 1, 038, 038 1, 038, 038 1, 038, 038 1,	1850. 3,958 177 9,712 179,712 19,098 56 11,501 110,793 45,483 25,093 95,343 151,731 745 112,385 75,249 9,631 70,256 6,482 3,585,039 2,755 351,338 165,584 18,875 4,583		
ritories. Alabama Arkansas. California Columbia,Dis. of Connecticut Delaware Florida Georgia Illinois Indiana Illinois Indiana Illinois Maine Maryland Massachusetts Michigan Mississippi Missonri New Hampshire New Jersey New York North Carolina Ohio Pennsylvania South Carolina South Carolina South Carolina South Carolina Teanessee	1,406.3. 1,406.3. 189,5. 15,7. 1,433,2. 927,4. 13,8. 1,610.0. 4,988,0. 5,981,6. 216.3. 1,076,4. 3,534,2. 1,319,6. 2,114,0. 668,6. 2,224,9. 1,396,1. 3,093,5. 20,675.8. 3,193,93,10. 20,611.8. 1,485,20. 1,453,31.	183 28, 75 53 28, 75 53 8, 88 51 51 51 52 53, 19 52 53, 19 54, 66 55, 66 55, 66 55, 66 56, 67 56, 67 56, 67 56, 67 56, 67 56, 67 56, 67 57 58, 67 57 58, 67 58, 67	54, 048 89 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31, 939 31,	200 4 4 200 222 288 11 399 5. 8 11 20 21 21 21 21 21 21 21 21 21 21 21 21 21	. 947, 004, 846, 632 39, 485, 500, 441, 1,099, 359, 898, 974, 905, 192, 155, 887, 406, 241, 847, 120, 952, 912, 277, 039, 161, 237, 332, 524, 162, 572, 361, 975, 972, 286, 893, 763, 668, 144, 240, 022, 450, 498, 792, 898, 188	246.001 193.532 9, 292 2, 689, 725 240, 542 7, 828 227, 379 2, 514, 861 2, 083, 377 2, 76, 120 1, 492, 487 9, 5, 632 3, 436, 040 764, 939 3, 585, 384 2, 359, 857 261, 482 939, 046 4, 364, 919 3, 207, 235 5, 057, 769 5, 980, 732 651, 039 136, 494 4, 107, 844 1, 067, 844	5,475,204 788,149 1,000 3,497 8,0 65,443 757,236 6,986,428 157,433 201,711 6,243 998,179 1,428,453 208,993 1,177 4,741,795 335,505 508,015 5,629 187,991 187,991 187,991 1,332,158	5, 721, 205 981, 981 10, 292 2, 689, 805 305, 985 765, 038, 7, 213, 807 2, 672, 294 2, 285, 018 2, 285, 018 2, 290, 666 1, 524, 085 3, 436, 040 973, 932 3, 585, 384 2, 361, 073 1, 274, 511 4, 304, 919 3, 715, 251 5, 903, 277 5, 716, 027 5, 245, 603 6, 032, 904 6, 67, 029 4, 473, 930 3, 845, 550 1, 436, 550	Irish and sweet. 1, 708, 356 293, 608 12, 035, 368 200, 712, 264, 617 1, 991, 366 2, 025, 520 1, 525, 520 1, 525, 520 1, 525, 728 31, 311 1, 035, 435 5, 385, 652 2, 109, 205 1, 630, 100 1, 23, 44, 24, 26, 20, 26, 20, 26, 20, 20, 20, 20, 20, 20, 20, 20, 20, 20	bushels. 3,958 177 9,712 179,098 11,501 110,798 45,483 25,009 95,342 151,731 70,256 4,492 3,585,059 36,459 4,543 3,585,059 4,543 4,763 4,543 4,773 4,773		
ritories. Alabama Arkansas California Columbia,Dis. of Connecticut Delaware Florida Georgia Illinois Indiana Illinois Indiana Illinois Maine Maryland Massachusetts Michigan Mississippi Missoiri New Hampshire New Jersey New York North Carolina Ohio Pennsylvania South Carolina South Carolina Tennessee Texas Vermont Verginia	1840. 1,406.3. 189,5. 15.7. 1,453,2. 927,4,453,2. 13.8. 1,610.0. 4,988,0. 5,981,6. 107.3. 1,076,4. 3,534,2. 1,319,6. 2,114,0. 2,114,0. 688,6. 2,234,9. 1,296,1. 1,3,083,5: 2,0,675,8. 3,193,9. 14,933,114,93,117,15; 1,485,2.	188 28, 76, 53 38, 88, 88, 88, 88, 88, 88, 88, 88, 88,	54, 048 893, 999 939, 999 939, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 98, 999 99, 999 99, 999 99, 999 99, 999 99, 999 99, 999 99, 999 99, 999 99, 999 99, 999 99, 999 99, 999 99, 999 99, 999 99, 999 99, 999 99, 999 99, 999 99, 999 99, 999 99, 999 99, 999 99, 999 99, 999 99, 999 99, 999 99, 999 99, 999 99, 999 99, 999 99, 999 99, 999 99, 999 99, 999 99, 999 99, 999 99, 999 99, 999 99, 999 99, 999 99, 999 99, 999 99, 999 99, 999 99, 999 999	200 4 4 1 2 20 22 288 11 399 5.5 133 14 4 4 4 4 4 4 4 4 4 4 4 1 1 1 1 1	. 947, 004, 846, 632 . 39, 485, 500, 441, 999, 359, 898, 974, 905, 122, 634, 211, 155, 887, 406, 241, 847, 120, 952, 912, 950, 528, 809, 192, 277, 039, 161, 237, 332, 524, 162, 572, 366, 874, 240, 022, 450, 498, 722, 805, 986, 188, 119, 678, 577, 597, 577, 577, 577, 577, 577, 577	246, 001 193, 359 9, 292 2, 689, 725 240, 542 7, 828 2, 71, 379 2, 71, 379 2, 71, 379 2, 71, 379 2, 76, 120 1, 492, 487 2, 764, 939 3, 25, 632 3, 436, 040 764, 939 3, 207, 233 15, 398, 388 620, 318 5, 057, 769 1, 067, 844 1, 067, 844 1, 067, 844 91, 645 4, 91, 645 4, 91, 645	5,475,204 788,149 1,000 3,497 8 6,586,428 157,423 6,986,428 157,423 201,711 6,243 998,179 1,428,453 208,993 1,177 4,741,795 335,505 508,015 508,055 187,991 52,172 4,337,469 2,777,716 1,332,158 1,332,158	5, 721, 205 981, 981 10, 292 21, 889, 805 305, 985 765, 054, 765, 054, 765, 054, 765, 054, 765, 054, 765, 054, 765, 054, 765, 054, 765, 054, 765, 054, 765, 054, 765, 054, 765, 054, 765, 054, 765, 054, 765, 054, 765, 054, 765, 054, 765, 054, 765, 054, 765, 054, 765, 054, 765, 054, 765, 054, 765, 054, 765, 054, 765, 054, 765, 054, 765, 054, 765, 054, 765, 054, 765, 054, 765, 054, 765, 054, 765, 054, 765, 054, 765, 054, 765, 054, 765, 054, 765, 054, 765, 054, 765, 054, 765, 054, 765, 054, 765, 054, 765, 054, 765, 054, 765, 054, 765, 054, 765, 054, 765, 054, 765, 054, 765, 054, 765, 054, 765, 054, 765, 054, 765, 054, 765, 054, 765, 054, 765, 054, 765, 054, 765, 054, 765, 054, 765, 054, 765, 054, 765, 054, 765, 054, 765, 054, 765, 054, 765, 054, 765, 054, 765, 054, 765, 054, 765, 054, 765, 054, 765, 054, 765, 054, 765, 054, 765, 054, 765, 054, 765, 054, 765, 054, 765, 054, 765, 054, 765, 054, 765, 054, 765, 054, 765, 054, 765, 054, 765, 054, 765, 054, 765, 054, 765, 054, 765, 054, 765, 054, 765, 054, 765, 054, 765, 054, 765, 054, 765, 054, 765, 054, 765, 054, 765, 054, 765, 054, 765, 054, 765, 054, 765, 054, 765, 054, 765, 054, 765, 054, 765, 054, 765, 054, 765, 054, 765, 054, 765, 054, 765, 054, 765, 054, 765, 054, 765, 054, 765, 054, 765, 054, 765, 054, 765, 054, 054, 054, 054, 054, 054, 054, 05	Irish and sweet. 1, 708, 356 293, 608 12, 035, 344, 238 290, 712, 294, 606 2, 025, 520 11, 525, 734 234, 063 11, 525, 734 5, 385, 652 2, 109, 205 16, 630, 100 783, 768, 62, 94, 666, 293, 55, 865, 623 2, 109, 205 16, 630, 100 783, 768, 768, 207, 2089 10, 123, 548, 652 2, 109, 205, 666, 293, 55, 865, 632 2, 109, 205, 805, 631 1, 932, 688, 868, 751 2, 694, 313 1, 904, 370	1850. 3,958 177 9,712 771 9,712 772 19,089 568 11,501 110,795 45,483 25,090 95,343 151,731 70,256 4,92 3,585,059 35,584 18,875 4,583 2,735 4,788 42,150 25,437		
ritories. Alabama	1840. 1,406.3. 189,5. 15.7. 1,453,2. 927,4 13.8. 1,610.0. 4,988,0. 5,981,6.3. 1,076.4 3,534,2. 1,319,6. 2,114,30,3. 1,176.4 3,534,2. 1,319,6. 2,14,39,11 20,615. 1,296,1 1,30,3,3,19,3,9 14,393,11 20,617. 1,295,1 1,296,1 1,296,1 1,296,1 1,296,1 1,296,1 1,296,1 1,296,1 1,296,1 1,296,1 1,30,3,5 1,296,1 1,30,5 1,30,5 1,30,5 1,485,20,675.8 3,193,9 14,393,11 171,5 1,485,20,675.8	183 28,753 28,753 8,88 51 51 602 1,9 905 3,1 1,9 905 52,9 905 52,9 1,7 11 10,7 30,2 24 22,4 41 1,5 30,9 17 7 17,8 18 18 18 18 18 18 19 19 19 19 19 19 19 18 16 18 18 18 18 18 18 18 18 18 18 19 19 19 19 19 19 18 16 18 18 18 18 18 18 18 18 18 18 18 18 18	54, 048 9312, 939 65, 239 65, 239 65, 239 73, 043 45, 542 66, 373 66, 373 66, 373 66, 373 66, 373 66, 373 66, 373 66, 373 66, 373 67, 591 73, 670 73, 670 73, 670 74, 537 77, 670 78, 695 78,	200 4 4 1 2 20 22 288 11 399 5.5 133 14 4 4 4 4 4 4 4 4 4 4 4 1 1 1 1 1	. 947, 004, 846, 632 . 39, 485, 500, 441, 099, 359, 898, 974, 905, 192, 634, 211, 155, 887, 406, 241, 847, 120, 552, 912, 950, 528, 809, 192, 277, 039, 161, 237, 332, 524, 162, 572, 576, 178, 178, 178, 178, 178, 178, 178, 178	246, 001 193, 359 28, 299 28, 299 2, 688, 725 240, 542 7, 528 2, 514, 861 2, 083, 337 276, 120 1, 499, 487 2, 314, 861 2, 359, 597 261, 482 939, 006 4, 394, 395 3, 207, 233 15, 398, 398 620, 318 5, 057, 769 5, 980, 732 651, 029 136, 494 1, 067, 844 1, 067, 844 1, 136, 933 1, 409, 161 1, 316, 933 1, 409, 163 1, 409, 161 1, 402, 077	5,475,204 788,149 1,000 3,497 65,443 757,226 6,986,428 157,423 201,711 4,741,795 335,505 508,015 5,629 5,993,799 1,743,745 1,177 4,771,791 152,172 4,337,469 2,777,716 1,332,158	5, 721, 205 981, 981 10, 292 31, 789 2, 888, 805 305, 985 765, 058, 7, 213, 807 2, 672, 294 2, 285, 018 2, 282, 303 2, 490, 686 1, 524, 885 3, 438, 040 973, 932 3, 438, 040 973, 932 3, 585, 384 2, 361, 074 5, 503, 277 1, 274, 511 15, 403, 497 5, 716, 027 4, 473, 980 3, 435, 570 1, 426, 803 3, 435, 570 1, 426, 803 3, 435, 570 1, 426, 803 3, 136, 570 1, 426, 803	Irish and sweet. 1, 708, 356 293, 608 12, 035, 341, 238 200, 712 264, 617 1, 291, 366 2, 025, 520 11, 555, 794 234, 063 1, 055, 085 831, 331, 055, 085, 652 2, 109, 025 1, 630, 100, 783, 784 6, 2072, 069 10, 123, 314, 2609, 239 5, 805, 021 1, 973, 269 8, 31, 1, 904, 370 1, 93, 31, 904, 370 1, 93, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94, 370 1, 94	1850. 3,955 177 9,712 19,099 11,501 11,501 110,795 45,483 25,095 95,343 151,731 170,256 6,492 3,585,093 2,735 331,338 165,584 18,875 4,563 2,737 4,766 4,21,50 25,437		
ritories. Alabama	1840. 1,406.3. 189,5 15,7,7 1,453,2 927,4 1,38 1,610.0 4,988,0 1,6216.3 1,076,3 1,076,3 1,076,3 1,076,3 1,076,3 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,076,1 1,07	188 28, 76, 53 38, 88, 88, 88, 88, 88, 88, 88, 88, 88,	54, 048 931, 939 65, 230 65, 230 65, 230 930, 099 930, 099 930, 099 930, 099 946, 984 948, 558 15, 190 11, 051 14, 557 14, 557 17, 695 17, 695 18, 200 11, 051 11, 051 11, 051 11, 051 12, 931 13, 200 14, 532 14, 537 15, 214 16, 532 17, 695 17, 695 18, 200 18, 200 19, 2	200 44 1. 2 20. 22. 288 13. 17. 11. 44. 44. 44 1. 34.,	. 947. 004 ,846, 632 39, 485 ,500, 441 ,999, 359 ,898, 974 ,406, 241 ,406, 241 ,407, 2	246, 001 193, 359 9, 292 2, 689, 725 240, 542 7, 828 2, 71, 379 2, 71, 379 2, 71, 379 2, 71, 379 2, 76, 120 1, 492, 487 2, 764, 939 3, 25, 632 3, 436, 040 764, 939 3, 207, 233 15, 398, 388 620, 318 5, 057, 769 1, 067, 844 1, 067, 844 1, 067, 844 91, 645 4, 91, 645 4, 91, 645	5,475,204 788,149 1,000 3,497 8 6,586,428 157,423 6,986,428 157,423 201,711 6,243 998,179 1,428,453 208,993 1,177 4,741,795 335,505 508,015 508,055 187,991 52,172 4,337,469 2,777,716 1,332,158 1,332,158	5, 721, 205 981, 981 10, 292 31, 789 2, 889, 805 305, 985, 765, 054, 765, 054, 765, 054, 765, 054, 765, 054, 765, 054, 765, 054, 955, 348, 955, 348, 955, 348, 955, 766, 957, 766, 957, 766, 957, 766, 957, 766, 957, 766, 957, 766, 957, 766, 957, 766, 957, 766, 957, 766, 957, 766, 957, 766, 957, 766, 957, 766, 957, 766, 957, 766, 957, 766, 957, 766, 957, 766, 957, 766, 957, 766, 957, 766, 957, 957, 766, 957, 957, 766, 957, 957, 766, 957, 957, 766, 957, 957, 957, 957, 957, 957, 957, 957	Irish and sweet. 1, 708, 356 293, 608 12, 035, 344, 238 290, 712, 294, 606 2, 025, 520 11, 525, 734 234, 063 11, 525, 734 5, 385, 652 2, 109, 205 16, 630, 100 783, 768, 62, 94, 666, 293, 55, 865, 623 2, 109, 205 16, 630, 100 783, 768, 768, 207, 2089 10, 123, 548, 652 2, 109, 205, 666, 293, 55, 865, 632 2, 109, 205, 805, 631 1, 932, 688, 868, 751 2, 694, 313 1, 904, 370	1850. 3,958 177 9,712 179,712 19,099 56 11,591 110,793 45,483 25,099 95,343 151,731 112,385 75,249 9 631 70,256 6,492 3,585,079 2,745 351,358 165,558 4,563 2,737 4,776		
ritories. Alabama	1840. 1,406.3. 189,5 15,7,7 1,453,2 13,8 1,610.0 4,988,0 5,981,6 216.3 7,155.9 107.3 1,319,6 2,114,0 2,114,0 3,534,2 1,319,6 2,214,39 1,296,1 3,093,5 20,675.8 3,193,9 1,296,1 1,486,2 171,5 1,486,2 171,5 1,486,2 171,5 1,486,2 171,5 1,486,2 171,5 1,486,2 171,5 1,486,2 171,5 1,486,2 171,5 1,486,2 171,5 1,486,2 171,5 1,486,2 171,5 1,486,2 171,5 1,486,2 171,5 1,486,2 171,5 1,486,2 171,5 1,486,2 171,5 1,486,2 171,5 1,486,2 171,5 1,486,2 171,5 1,486,2 171,5 1,486,2 171,5 1,486,2 171,5 1,486,2 1,5 1,466,5	188 253 28,7753 8,88 551 1905 3,1 291 1,99 1,99 1,97 110 201 301 201 201 201 201 201 201 201 201 201 2	54, 048 93, 239 93, 239 65, 230 65, 230 83, 043 45, 542 80, 809 80, 809 80, 809 80, 809 80, 809 80, 809 80, 809 80, 809 81,	200 44 1, 2 20, 22, 28, 1, 1, 39, 5, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 34, 1, 1, 1, 34, 1, 34,	. 947, 004, 846, 632 . 39, 485, 500, 441, 999, 359, 898, 974, 905, 122, 634, 211, 155, 887, 406, 241, 847, 120, 952, 912, 950, 528, 809, 192, 277, 039, 161, 237, 332, 524, 162, 572, 366, 874, 240, 022, 450, 498, 722, 805, 986, 188, 119, 678, 577, 597, 577, 577, 577, 577, 577, 577	246, 001 193, 532 9, 292 2, 689, 725 240, 542 7, 828 2, 514, 861 2, 083, 337 276, 120 1, 492, 487 3, 436, 040 764, 939, 35, 632 3, 436, 040 764, 939, 35, 632 3, 207, 235 15, 398, 388 620, 318 5, 675, 789 61, 102 61, 102 61	5,475,204 788,149 1,000 3,497 65,443 757,226 6,986,428 157,423 201,711 4,741,795 335,505 508,015 5,629 5,993,799 1,743,745 1,177 4,771,791 152,172 4,337,469 2,777,716 1,332,158	5, 721, 205 981, 981 10, 292 2, 889, 805 305, 985 765, 054 7, 213, 807 2, 672, 294 2, 985, 018 2, 82, 303 2, 990, 666 11, 524, 085 3, 436, 040 973, 392 3, 685, 384 2, 561, 074 5, 903, 277 1, 274, 511 15, 408, 997 5, 716, 693 4, 473, 960 4, 473, 960 4, 473, 960 4, 473, 960 1, 496, 803 4, 951, 014 3, 845, 590 1, 496, 803 4, 951, 014 3, 130, 567 1, 402, 956 21, 345 21, 345 21, 345 21, 345 3, 845, 590 1, 496, 803 4, 951, 014 3, 130, 567 1, 402, 956 21, 345 21, 3	Irish and sweet. 1, 708, 356 293, 608 12, 035, 3414, 238 290, 712 264, 617 1, 525, 794 234, 063 1, 055, 085, 652 2, 102, 025 1, 630, 100 783, 768, 65, 205, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201, 66, 201	1850. 3,958 177 9,713 19,089 56 11,501 110,795 45,483 25,090 95,343 151,731 774 112,385 75,249 9,631 70,256 6,492 3,585,093 153,1338 165,584 18,875 4,583 2,737 4,776 42,150 25,437		

TABLE CLXXXV—Continued.

States and Terri-	Barley, bushels.	Buckwheat	t, bushels.	Hay,	tons.	Hops, po	unds.	Clover seed.	Other grass seeds.
tones.	1840.	1850.	1840.	1850.	1840.	1850.	1840.	1850.	1850.
Alabama Arkansas California	7,692 760	348 175	58 88	32,685 3,976 2,038	12,718 586	276 157	825	138 90	547 436
Columbia, Dis. of Connecticut Delaware	294 33,759 5,260	378 229,297 8,615	272 303,043 11,299	2,279 516,131 30,159	1,331 426,704 22,483	15 554 348		2,525	16,628 1,403
Florida	30 12,979 82,251 28,015	250 184, 504	141 57,884 49,019	2,510 23,449 601,952 403,230	1,197 16,970 164,932 178,029	261 3,551 92,796 -8,242	773 17,742 38,591	132 3,427 18,320 342	428 14,380 11,951
Kentucky	17,491	149,740 52,516 16,097		403,230 89,055 113,747 25,752 755,889 157,956	17,953 88,306 24,651 691,358	-8,242 4,309 125 40,120	110	3,230	2.096 21,481 97 9,214
Maine Maryland Massachusetts Michigan	355,161 3,594 165,319 127,802 1,654	104,523 103,671 105,895 472,917 1,121	73,606 87,000 113,592	157, 956 651, 807 404, 934 12, 504	106,687 569,395 130,805	1,870 121,595 10,663	2,357 254,795 11,381	15,217 1,002 16,989	2,561 5,085 9,286
Mississippi Missouri New Hampshire	9,801	23,641	105, 103 856, 117	12,504 116,925 598,854 435,950	49,083 496,107 334,861	4,130 257,174	789 243, 425	619	63,051
New Jersey New York North Carolina . Ohio Pennsylvania	2,520,068	3,183,955 16,704 638,060	2,287,885 15,391 633,139	3,728,797 145,653 1,443,142 1,842,970	3,127,047 101,369 1,022,037	63,731	4,531 447,250 1,063 62,195 49,481	88,222 576 103,197 125,030	96, 493
South Carolina. Tennessee	3,967 4,809	1,245 283 19,427	2,979 72 17,118	74,418 20,925 74,091	1,311,643 63,449 24,618 31,233	26	113	1,328 376	3,708 30 9,118
Texas	54,781 87,430	59 209,819 214,898 79,878	228,416 243,822 10,654	8,354 866,153 369,098 275,662	836, 739 364, 708 30, 938	288, 023 11, 506 15, 930	10,597	760 29,727	14,936 23,428
Wisconsin Minnesota N. Mexico Oregon Utah		515 100 332		2,019	***********	8			
	1	r and Chee	se the.			1		1	
States and Ter- ritories.		1850.		ducts.	Beans.	Produce of market gardens.	market products	products	products.
Alabama	Butter. 4,008,811	Cheese. 31,412	Total.	-	892.70	1 \$84 891	\$31 978		\$15,408
Arkansas California Columbia, Dis. of	1,854,239 705 14,872	30,088 150 1,500	1,884,323 855 16,379	59,205	285,73 2,29 3,7,75	8 17,150 2 75,275 4 67,299	2,736	415 850	40,141 17,700 14,843
Connecticut Delaware Florida	1,055,308	3,187 18,015	11,861,396 1,058,498 389,513	1,376,53 113,82 23,09	4, 12	9 $12,7149$ $8,721$	61,936 4,035 11,758 19,346	18,114 1,120 10 1,853	175,118 46,574 1,280
Georgia Illinois Indiana Iowa Kentucky	12, 526, 543 12, 881, 535 2, 171, 188	46,976 1,278,225 624,564 209,840 213,954	13,506,099 2,381,028	742, 26!	9 35,77	4 127, 494 3 72, 864 5 8, 848	61 911	17, 231	446,049 324.940 8,434
Maine Maryland	9,243,811	2,434.454 3,975	685,026 11,678,265 3,810,135	153,069 1,496,909 457,466	9 161,73 2 205,54 12,81	1 122, 387 6 200, 869	51,579 133,197	32,415 460 10,591	22,359 342,865 164,951
Massachusetts Michigan Mississippi Missouri	8,071,370 7,065,878 4,346,234 7,834,359	7,088,142 1,011,492 21,191 203,572	8, 077, 370 4, 367, 423 8, 037, 931	301,055 359,585 100,435	74,25 5 1,072,75 2 46,01	4 14,738 7 46,250 7 99,454	4, 051 42, 896 37, 181	6,307 499	132,650 50,405
New Hampshire New Jersey New York	6,977,056 9,487,210 79,766,094	3, 196, 563 365, 756 49, 741, 413	.129, 507, 507	9 1,638,548 6 1,328,039 7 10,496.02	70,85 2 14,17 1 741,54	6 56,810 4 475,242 6 912,047	18,085 249,613 499,126	35 26, 167 75, 980	248,563 607,268 1.761,950
Ohio Pennsylvania Rhode Island	rth Carolina. 4, 149, 290, 95, 921, 4, 292, 291, 291, 292, 292, 293, 294, 294, 295, 298, 294, 295, 298, 294, 295, 298, 294, 295, 298, 294, 295, 298, 294, 296, 294, 296, 294, 296, 294, 296, 294, 296, 294, 296, 294, 296, 294, 296, 294, 296, 294, 296, 294, 296, 294, 296, 294, 296, 294, 296, 294, 296, 294, 296, 294, 296, 294, 296, 296, 296, 296, 296, 296, 296, 296		49 383 45	1,848,869	60, 16 55, 23 6, 84	8 214,004 1 688,714 6 98,298	232,912	50, 127 12, 604	695,921 723,389 63,994
South Carolina . Tennessee Texas Vermont			2,440,199 $20,858,814$	2,008,73	369,32 179,35 7 104,64	97, 183 0 12, 354 9 18, 853	38, 187 19, 812	2,139 71,100	
Minnesota			1,480,48	8 521,57 7 20,65	9 183, 047 32, 142 2 150	92,359	38,799 1,025	177.137 4,823	
N. Mexico , Oregon Utah	211, 464 83, 309	36,980	248.44	7	. 6,56	6 90,241			1,271

TABLE CLXXXV—Continued.

	Contract of the Contract of th													
	States and Territorie:	Value of orchard pro-	ducts.	and Honey lbs. of	Wax lbs. of	Value of	· Crancol	Home made manufact's.		Cords of wood sold.	Flaxseed bush. of	Flax lbs. of	Dew rotted hemp, tons.	Water rotted hemp, tons.
		ore		aı	×			III III III III III III III III III II		2 3		Ē	Pe	W. be
		1840). 1	850.	1840	184	0.	1850		1840.	1850.	1850.	1850.	1850.
	Alabama	10.		97.021 92,338	25,2 7,0		994 468	\$1,934, 638,	217	60,95 78,60	6 32			15
	Columbia, Dist. of	3,	507	550		44 3.	092	7,000 2,075		1,28	17			
	Connecticut Delaware	296.	232 9	93. 304	04 3,897 48 1,088		76,629 192, 47,265 38, 61,007 75,		$\frac{252}{191}$					
	Florida	1 1,	035	11,248 18,971 32,514		75 61,	007	75, 1,838,	582	67, 86 9, 94 57, 45 134, 54 183, 71 7, 30	3	50		
	Georgia	126,	756 86	59, 444	19,7	73 309.	204	1, 155,	902	134,54	9 10,78	71 160 063		
	IndianaIowa	110,	055 93 50 39	35,329 $21,711$	30,6	47 357. 32 16.	594 529	1,631,	039 292	183, 71 7, 30	2 36,88 4 1.95	8 584,469 9 62,660		
	Kentucky	434,	935 1, 15	8,019	38,4	45 536, 12 283.	439	2,459,	128	264,22 202,86	2 75,80	8 584, 469 9 62,660 12,100,116	16,430	1,355
	Maine	149,	384 18	89.618	3,7	23 123, 74 218,	171	513,	599	205,01	11 90	0 17,081		
	Massachusetts	389,	177 5	69,508	1, 1	96 178,	157	205.	333	178.18 278.06	9 7	2 1, 162		
	Mississippi	16,	075 35 458 39	59,232 $17,460$	6.8	33 82, 35 369,	730 482	340,	947	54, 49 118, 42	8 51 2	9 7,152 6 665		
	Indiana Lowa Lowa Kentucky Louisiana Manne Maryland Massachusetts Michigan Mississippi Missouri New Hampshire New Jersey New York North Carolina Ohio Peansylvania Rhode Island	90.	878 1,32	28,972	56,4	61 270, 45 107.	647	1,674,	705	118, 42 81, 98 116, 26 340, 60 1, 058, 92	1 13,69 6 18	6 627, 160	15,968	60
	New Jersey	464,	006 13	6,694	10,0	61 336,	U53	112,	781	340,60	2 16,52	51 182, 9651		
	New York North Carolina	386,	935 1,73	55,830 $12,289$	52, 7 $118, 9$	95 1, 153, 23 544.	125	2,086,	333 522	1,058,92 $40,03$	$\begin{vmatrix} 3 & 57,96 \\ 4 & 38,19 \end{vmatrix}$	3 940,577 6 593,796 0 446,932	36	
	Ohio	475, 618,	271 80 179 81	04,275 39.509	38, 9,	50 551, 07 6 85,	193 801.	2,086, 1,712, 749,	196 132	272, 52 269, 51	3 57,96 4 38,19 7 188,88 6 41,72	0 446,932 8 530,307	100	
	Rhode Island South Carolina	32, 52,	098	6,347	15.8	95 1,153, 544, 50 551, 07 685, 65 61, 57 396,	702	26. 909,	495	48,666 171,45	1 5	5 333		
				36,572	20.31	0000	909	3,137, 266,	790	104,01	4 18,90	4 368, 131	454	143
	Vermont	213,	944 24	19, 422	4.6	50 131,	578			96,39	9 93	0 00 000		
	Wisconsin	705,	765 88 37 13	30, 767 31, 005	65, 0:	754,	698	2, 156, 43.	$\frac{312}{624}$	403, 59 22, 91	0 52,31 0 1,19	$\begin{bmatrix} 8 & 1,000,450 \\ 68,393 \end{bmatrix}$	88	51
	Minnesota		• • •	80				6.	033	· · · · · · · · · · · · · · · · · · ·				
	Tennessee. Texas. Vermont. Virginia Wisconsin Minnesota. New Mexico Oregon Utah								305	90, 39 403, 59 22, 91		91 20,852 81,000,450 1 68,393 . 640 5 550		
	- (Otali	- 2 s	nd .:.			ğ ;	1	29 Sa	002	S.	5 cs	- 5.70)	1	zô
		r rt p, t'	p a,	le st	ő,	esug ls. o		asse ls. o	}	ır, II ade.	d cc bal	tton iere i. of	ngh dan	3, IB
	R ates and Territories	Dew and water rt'd hemp, t'ns	Hemp and Flax, tons.	Map	gar, lbs.	Canesugar hhds. of 1000 lbs.		Molasses gails, of		Sugar, lbs. made.	Gin'd cotton, bales of 400 lbs.	Cotton gathered, lbs. of	RC	Rice
							l			1840.	1850,	1840.	l	
	Alabama		5		643	87		83,428		10,143	564,429	117, 138, 823	2,31	2,252
	Arkansas	15	1,0391		330					1,542	65,344	117, 138, 823 6, 028, 642	6	3,179
	Columbia, Dist. of		4:3		706	• • • • • • • • • • • • • • • • • • • •		665		51 764				
	Arkansas. Columbia, Dist. of. Columbia, Dist. of. Connecticut. Delaware Florida. Georgia Illinois Indiana Iowa Kentucky Louisiana Maine Maryland Massachusetts Michigan Mississippi Missouri New Hampshure New Jersey, New York North Carolina Oh'o		523					5()		277 017	45 101	334		
	Georgia		103		50	2, 750 846	1	216, 245		329,744	499,091	12, 110, 533 $163, 392, 396$	38, 95	0,691
	Illinois		$1,976\frac{1}{4}$ $8,605\frac{1}{6}$	2,921	, 904			8,354 $180,325$	3,	399, 813 727, 795	14	200,947 180		
	Iowa	17. 787	9, 9991	78 437	407	.,		3, 162	1.	41,450 377,835	758	691, 456		5.688
	Louisiana			02	255	226,001	10,5	931,177	119,	947, 720	178,737	152, 555, 368	4,42	5,349
	Maryland	63	488	47	,740			1,430		36, 266		5,673		
	Massachusetts Michigan		755	2,439	,794			19,823	1,	329, 784		• • • • • • • • • • • •		
,	Mississippi	7 16, 028	18,010#	178	.910	8		18,318 5,636		274, 853	484, 292	193,401.577 121.192	2,71	9,856
	New Hampshire		261	1,298	,863			9,811	1,	162, 368				
	New York	4	1,130\$	10,357	,484			56,539	10,	048, 109	50 545	***************************************		
	North Carolina	150	9,879;	4,588	209		1	197.308	6,	363 , 386	50,545	51,926,190	5,46	5,858
	Pennsylvania Rhode Island	44	2,649	2,326					2,	265,755				
	South Carolina Tennessee	505	3,3441	159	200 557	77 3		15,904 $7,223$		30,000	300,901	61,710,274 27,701,277	159,930	0,613
	Texas	999				7,351	4	141,9 18					88	3,203
	Vermont	139	294 25, 594	1,227	,665			5,997 $40,322$	1,	647,934 541,833	3,947	3, 494, 483	11	7,154
	Wisconsin		2	610	976			9,874		135,288				,
								4.236						
	Oregon. Utah							58						

TABLE CLXXXV-Continued.

States and Ter-	Rice, lbs.	Tobacco, pounds.		Wool,	Silk cocoons,		Wine, galls.		Value of family goods.	
ritories.	1840.	1850.	1840.	1850.	1840.	1850.	1840.	1850.	1840.	1840.
Alabama. Arkansas. California. Columbia, Dis. of Connecticut Delaware. Florida Georgia. Itlinois Indiana. Iowa. Kentucky. Louisiana. Maine. Maryland Massachusetts Michigan Mississippi. Missouri. New Hampshire. New Jersey. New Jersey.	149,019 5,454 481,420 12,384,732 460 16,376 3,604,534	164,990 218,936 1,000 1,807,624 1,998,614 423,924 841,394 1,044,620 6,041 55,501,196 26,878	273, 302 148, 439 148, 439 55, 550 471, 657 75, 274 764, 326 1, 820, 306 8, 076 53, 436, 909 119, 824 30 24, 816, 012 64	657, 118 182, 595 5, 520 5, 520 497, 454 57, 768 23, 247 990, 019 2, 150, 113 2, 610, 287 373, 898 2, 297, 433 10, 897 1, 364, 034 477, 438	220, 353 64, 943 	167 388 328 68133 47 387 246 1, 281 29 252 39 7 1088 2	1,592‡ 95 651 17,538 1,458 124 2,992‡ 1,150 379 317 211 2,290 1,741 1,741 2,449 1,966	220 35 58,055 863 4,269 145 10 796 2,997 14,055 420 8,093 15 724 1,431 4,688 1,654 407 10,563 344 1,811	25, 666 322 8, 647 474 10, 265 2, 208 2, 236 7, 585 195 12 22 94 9, 416	Dollars. 1, 656, 119 489, 750 1, 500 226, 162 62, 162 92, 395 1, 467, 630 1, 289, 802 25, 966 2, 622, 462 65, 100 804, 397 176, 950 231, 942 113, 955 682, 945 1, 149, 544 538, 303 201, 625
New York. North Carolina Ohio Pennsylvania Rhode Island South Carolina Tennessee. Texas. Vermont. Virginia Wisconsin Minnesota N. Mexico Oregon Utah	60,590,861 7,977	11, 984, 780 10, 454, 449 912, 651 74, 285 20, 148, 932 66, 897 56, 803, 227 1, 268	5,72,339 5,942,275 325,018 317 51,519 29,550,432 	970,735 10,196,371 4,481,570 129,692 487,233 1,364,378 131,917 3,400,717 2,860,765 253,963 85 39,901	3,685,315 3,048,564 183,830	1,774 229 1,552 285 1,923 1,923 22 268 517	1,735‡ 3,014 4,317½ 7,262½ 4,58 2,080 1,217 4,286 3,191 ½	9, 172 11, 058 48, 207 25, 590 1, 013 5, 880 92 99 659 5, 408 113 2, 363	6,799 28,752 11,524 14,328 803 643,653 94 13,911	4,636,547 1,413,242 1,853,937 1,303,093 51,180 930,703 2,886,661 674,548 2,441,672 12,567

${\bf Table~CLXXXVI.} - A gricultural~Products~of~the~United~States - 1850~and~1840.$

^{*} Dairy products.

[†] Amounts produced by individuals less than a bale, hogshead or ton of any agricultural product, where these measures are adopted, are not aggregated or reported. Hence a large production of such articles escaped enumeration. This is important to be observed in reading the county tables.

Table CLXXXVII.—Ratio of Farm Land to Area and Crops to Population in the several sections of the United States—1850 and 1840.

Geographical Divisions.	roportion of improved land to the whole in each section.	roportion of occupied land to the whole.	verage value of oc-	verage value of im- plements and ma- chinery per aere.	p 00	s, working oxen d other cattle to ch person.	and swine ach persou.	. wheat, rye, bar- rand buckwheat to	of co perso	sweet potatoes to each person.	s of peas to each per	due of home manu- facture to each per-
	Proport land each	Propor	Aver	Aver ple chi	Horses mule son.	Cows, and each	Sheep	Bush.	Bush	Bushels sweet each	Busheh	Value factu son.
New England	26.79 35.72	44.13 57.82	20.27 28.07	.70	.08	.54	.96	1.39	3.73 9.12		.17	.59
Southern States	16.07	53.02	5.34	.25	.29	.99	2.49	4.19	28.22	5.39	1.12	1.79
Southwestern States *	10.17	32.44	6.26			,99	3.13		39.45		.89	2.26
Northwestern States California and Territories	12.90	31.47	11.39		.29	.80 1.90	3.18 2.46	7.80	44.02 2.20	2.83	.08	1.45
Non-slaveholding States	14,72	28.56	19.00			.64	1.80	7.31	18.06		.11	1.39
Slaveholding States	10.09	33.17	6.09	.36	.27	.95	2.84	3.11	36.12	4.64	.79	1.93
United States, 1850.†	7.71	20.02	11.14	.51		.77	2.25	5.55	25.53		,40	1.19
United States, 1840					.25	.88	2.67	6.73	22.12	6.34		1.70

Table CLXXXVIII.—Proportion of certain Crops to each Person—1850.

Divisions.	Rice, pounds.	Tobacco, pounds.	Cotton, pounds.	Wool, pounds.	Hemp, pounds.	Cane Sugar, pounds.
Non-Slaveholding States		1.10 19.14	.00 101.23	3.07 1.16	.00 7.17	.00 25.62

There would have been little difficulty in framing a table like the following for all of the States, had time admitted, with other similar ones for cotton, sugar, rice, &c., showing the producers of under five bales, hogsheads, &c., between 5 and 10, 10 and 100, 100 and 500. The counties here selected have been taken et random, and represent New England, the South and the West, to wit: Franklin in Kentucky; Point Coupee, Ouachita, Rapides, Plaquemines and East Feliciana in Louisiana; Allegan, Barry, Branch and Berrien, in Michigan; Erie in Ohio; Potter and Pike in Pennsylvania; Bristol, Kent and Washiugton in Rhode Island; Abbeville, Anderson, Barnwell, Beaufort, Charleston, Marlboro', and Marion, in South Carolina.

Table CLXXXIX.—Landholders occupying in certain Counties.

Counties in the States	Less than 5 acres.	5 and less than 10.	10 and less than 50.	50 and less than 100.	100 and less than 500.	500 and less than 1,000.	1,000 and less than 10,000.	10,000 and up- wards.	No. of farms classi- fied.
Kentucky Louisiana Michigan Ohio Pennsylvania Rhode Island South Carolina	64 9		230 214 526 164 58 400 1,392	205 185 1,250 381 344 574 773	365 622 1,359 491 625 1,176 4,351	29 260 21 16 10 16 1,472	206 9 3 7	16	943 1,558 3,181 1,055 1,044 2,250 9,400

Of the cultivators embraced, one in 9 in Kentucky, one in 22 in Louisiana, one in 27 in Rhode Island, one in 56 in South Carolina, and one in 198 in Michigan, cultivate less than ten acres. Of the larger cultivators, South Carolina and Louisiana show an excess.

Of the larger cultivators, South Carolina and Louisiana show an excess.

The latest returns of agriculture are for the crop of 1849. Consulting the Prices Current at the points of production and consumption, and forming the mean, a table of valuation has been prepared. The approximation is as near as can be arrived at.

^{*} Exclusive of Texas—area 237,504 miles; improved land 643,976 acres; unimproved 10,852,363 acres; value of farms \$16,550,008; implements and machinery \$2,151,704.
† Exclusive of unorganized Territories.

TABLE CXC .- Value of the Agricultural Products of the United States, 1850

Products.	Value.	Products.	Value.
ndian Corn	\$296, 035, 552	Live stock, over 1 year old-annual	
Wheat	100, 485, 944	product	\$175,000,000
Cotton	98, 603, 720	Animals slaughtered	55,000,000
Hay	96, 870, 494	Poultry on the basis of 1840	13,000,000
Oats	43, 975, 253	Feathers	2,000,000
Butter	50, 135, 248	Milk, (not included in butter and	
Iome made manufactures	27, 493, 644	cheese)	7,000,000
Potatoes-Irish	26, 319, 158	Eggs	5,000,000
Potatoes-sweet	19, 134, 074	Cord wood on the basis of 1840	20,000,000
Wool	15,755,087	Home made manufactures-one-half	
Pobacco	13, 982, 686	for agricultural part.—Tucker	13,746,82
ane sugar	12, 378, 850	Small crops-basis of Rhode Island	
Rye	7,803,847	for onions, carrots, &c	5,000,00
Orchard products	7, 723, 186	Residuum of crops, not consumed by	
Buckwheat	6, 969, 838	stock, corn fodder, cotton, seed,	
Peas and Beans	5, 762, 436	straw, rice flour, and manure, (Pa-	
Market garden products	5,280,030	tent Reports.)	100,000,00
Cheese	5,276,795	Cattle, sheep and pigs, under one	
Hemp	5,247,430	year old	50,000,00
Rice	4,000,000		
Barley	3,616,910		1,311,691,32
Molasses	2,540,179	Add for orchard and garden products	
Beeswax and Honey	2,376,606	of cities, not included in above-	
Clover seed	2,344,890	milk, butter, poultry, horses, cows,	1= 000 00
Maple sugar	1,712,671	&c., in cities and towns.	15,000,00
Hops	1,223,960	m . 1 . 1 . 1040 50	+#1 000 001 00
Flaxseed	843, 468	Total agricultural products—1849-50	*\$1,326,691,32
Grass seeds (other than clover)	833, 662 770, 967	To which add for increase since 1850,	
Flax	442, 498	and for the greater value of agri-	
Wine		cultural products would give total	
Silk cocoons	5,421	for 1854	1,600,000,00

By a special resolution of the Senate, the Census office was requested to furnish a statement showing the quantity of land cultivated in each of the agricultural staples of the country. The time was not sufficient for the collection of material necessary to prepare such a statement fully for the present volume, as an extensive correspondence would be required. By an examination of the marshals' returns, showing the average product to the acre in every county for a good crop, and the actual product in the year of the census, approximate data were obtained from which the following table was compiled. It is the best that can be offered, and is the only table of the kind ever published.

• Table CXCI.—Land actually cultivated in the several Crops of the United States, 1849—50.

Products.	Acres.	Products.	Acres.	
Indian Corn Meadow or pasture lands—that proportion which is regarded improved, and exclusive of Hay crop. Hay. Wheat Oats Cotton Rye Peas and Beans. Irish Potatoes Sweut Potatoes Buckwheat	31,000,000 20,000,000 13,000,000 11,000,000 7,500,000 1,200,000 1,000,000 1,000,000 750,000 600,000	Tobacco. Sugar Barley. Rice Hemp Flax Orchards. Gardens. Vinevards. Other products. Improved but not in actual cultivation Total improved lands	400,000 400,000 300,000 175,000 110,000 500,000 250,000 1,000,000 17,247,614	

It would thus appear that the actual crops do not account for 17,247,614 acres, which are returned as being improved. It is possible the total reported as improved is exaggerated by a part of this difference, say 9,000,000 acres, which would leave about 8,000,000 for waste, yet improved lands.†

^{*}Professor Tucker estimated the crop of 1840 at \$654,387,597. It was no doubt nearer \$800,000,000. † The New York State census of 1845 reports 11,757,276 acres improved land, a near approximation to the United States census of 1850. Of this amount only 3,851,594 were cultivated in harley, peas, beans, buckwheat, turnips, potatoes, flax, wheat, corn, rye and oats, leaving nearly eight millions for meadows, bay, gardens, orchards, etc., and unaccounted for. The State reports of Ohio for 1851 show 1,677,2855 acres in wheat, and 1,664,429 acres in corn. If the occupied land sustained the same relation to the whole population in 1840

Table CXCII.—Ratio per cent. of Population and certain Products in the States to the total of the United States.

STATES AND TERRITORIES.	Popula- tion.	Wheat.	Indian corn.	Rice.	Tobac- co.	Cotton.	Wool.	Hemp.	Sugar
Mabama	3.33	,29	4.86	1.07	.08	23.08	1.25		
Arkansas	.91	.20	1.50	.03	.11	2.67	,35	.04	
'alifornia	.4	.02					.01		
Columbia, District of	.22	.02	.01						
onnecticut	1.6	.04	.33		.63		.95		
Delaware	.39	.48	.53				.11		
Florida	.38	1.00	.34	.5	.5	1.85	.4		
Georgia	3.48 3.07	1.08 9.37	5.08 9.73	18.09	.21	20.41	1.88 4.10	¦	
llinois	4.26	6.18	8.95		.49		4.10		
owa	.83	1.53	1.46				.71		
Centucky	4.24	2.13	9.91		27.78	,03	4.37	51.01	
onisiana	2.23	~.,0	1.73	2,05	.01	7.31	.21		95.
Maine	2.51	.29	.3				2.6		
daryland	2.9	4.47	1.82		10.72		.91	.18	
fassachusetts	4.29	.03	.40		.07		1.11		
dichigan	1.71	4.90	.95				3.91		
dississippi	2.92	0.14	3.79	1.26	0.02	19.80	1.07	0.02	
Aissouri	2.94	2.97	6.12		8.57		3.10	45.96	
Vew Hampshire	1.37	0.18	0.27				2.11		
Vew Jersey	2.11	1.60	1.48				0.71	0.01	
Vew YorkVorth Carolina	13.36	13.06 2.12	3.02 4.72	2.54	6.0	2.07	19.18	0.01	
Ohio	8.54	14.42	9.97	2.34	5.23	2.07	19.41	0.11	
ennsylvania	9.97	15.29	3.35		0.46		8.53	0.13	
Rhode Island	0.64	10.40	0.09		0.10		0.25	0110	
South Carolina	2.88	1.06	2.75	74.28	0.04	12.30	0.93		
Cennessee	4.32	1.61	8.83	0.12	10.09	7.95	2.60	1.7	
Texas	0.92	0.04	1.02	0.04	0.03	2.37	0.25		3.
Termont	1.35	0.53	0.34				6.47		
Tirginia	6.13	11.16	5 95		28.44	0.16	5.45	*0.4	
Visconsin	1.32	4.26	0.34				0.48		
Munesota New Mexico Oregon Utaii	0.03	0.10	0.00	******			0.00		
New Mexico	0.27	0.19	0.06				0.06		
Oregon	0.06	0.21				*****	0.05		

The table which follows is very incomplete, but nothing better can be framed from the returns, which in general were very carelessly made or entirely neglected.

and 1800 as in 1850, it would seem that 77,000,000 acres have been taken up or brought into use in the last ten years, and 226,000,000 acres in the last fifty years. In the same period 4,129,777 acres were brought into use in England.

The following table was prepared for the English House of Commons in 1827 in statute acres.

Divisions.	Cultivated.	Uncultivated.	Unprofitable.	Summary.
England Walvs. Scotland Ireland. British Islands.	25,632,000 3,117,000 5,265,000 12,125,280 383,690	3,454,000 530,000 5,950,000 4,900,000 166,000	3,256,400 1,105,000 8,523,930 2,416,664 569,469	32, 342, 400 4, 752, 000 19, 738, 930 19, 441, 944 1, 119, 159
Total	46,522,970	15,000,000	15,871,463	77, 394, 333

Of this total, 19,135,990 acres were in arable lands and gardens, 27,326,980 in meadows, pastures and marshes, 15,000,000 wastes, capable of improvement, 15,871,463 wastes, incapable of improvement. In France there are 28,799,702 acres improved land, in Prussia 39,478,704, in Austria 138,808,366. Unimproved in France, 39,228,616, in Austria 25,812,517, in Prussia 28,741,156. By the census of 1849-50 for Austria and Prussia, it appears that the former had 3,229,884 horses, 112,820 asses and mules, 5,910,886 mileh cows, 3,229,365 working oxen, 13,583,254, other cattle, and the latter, 1,575,417 horses, 7,475 asses and mules, 3,078,126 cows, 676,395 oxen 1,617,123 other cattle, 16,296,928 sheep, 2,466,316 swine, and produced 15,998,450 bushels corn, 96,803,080 ot rye, 114,503,300 of oats, 21,583,320 lbs. tobacco, 21,581,890 lbs. wool, 423,555,000 bushels Irish potatoes, 29,143,000 bushels barley, and 6,670,670 gallons wine.

***Crop underrated.** In 1852, Virginia reports gave 3,450 tons dew-rotted hemp and 1,149 tons water-rotted.*

Table CXCIII.—Actual Crops per acre on the average as returned by the Marshals for 1849-50.

States.	Wheat, bushels.	Rye, bush.	Indian corn, bushels.	Oafs, bush.	Rice, Ibs.	Tobacco,	Seed cotton,	Peas and beans, bush.	frish pota- toes, bush.	Sweet pota toes, bush.	Barley, bush.	Buckwheat, bushels.	Hay, tons.	Hops, ibs.	Hemp, dew rotted.	Cane sugar,
Alabama Arkansas Connecticut Delaware Florida Georgia Illinois Indiana Ilowa Kentucky Louisiana Maine Maryland Mississhipi Missouri New Hampshire New Jersey New Jersey New Jersey South Carolina Conio Pennsylvania Rhode Island South Carolina Temessee Texas Vermont Virginia Wisconsin	10 11 15 5 11 12 14 8 10 13 16 10 9 11 11 11 12 7 7 12 15 16 10 11 11 11 11 11 11 11 11 11		155 222 400 200 166 333 322 244 166 277 233 313 329 188 340 333 277 177 177 177 178 200 322 188 330 321 321 321 321 321 321 321 321 321 321	18 21 20 18 29 20 36 16 12 26 30 26 25 10 21 22 20 30 12 19 26 13	1,400	575 650 775 730	250 500 550 650 650 320 300 750	12	60. 85 175 125 110 100 100 130 130 151 161 165 160 67 75 75 100 70 100 100 100 100 100 100 100 100	65 175 445	20 21 21 22 18 25 30	10 25 25 14 20 25 7		950	6.50	

Table CXCIV.—Number of Cotton, Sugar, Rice, Tobacco and Hemp Plantations.

,											
STATES.	Number of cotton plantations raising 5 bales and over.	Number of sugar planters.	Number of rice plantations each raising 20,000 lbs. and over	No. of tobacco plantations each raising 3,000 lbs. and over.	Number of hemp planters.	States.	Number of cotton plantations raising 5 bales and over.	Number of sugar planters.	Number of nee plantations each raising 90,000 lbs. and over	Ao, or tobacco plan- tations each raising 3,000 lbs, and over.	Number of hemp planters.
Alabama	16.100 2,175					Missouri North Carolina	2,827		25		4,807
Florida	990	958				South Carolina	11,522		446		
Georgia	14,578	-	80			Tennessee	4,043			2.215	
Kentucky	21		00	5,987	3,520	Texas	2,262			2.21.	
Louisiana	4,205	1,558		. ,	0,040	Virginia	198	100		5.817	
Maryland	19,200	1,000		1,726		***************************************	100			67, 617	
Mississippi	15 110					Total	74,031	2,681	551	15,745	8 :877
miesterpph	10,110					100011111111111111111111111111111111111	1,001	2,001	001	10,110	0.000

There are in the Southern States 74,031 cotton plantations, including all producers of more than five bales, 2,681 sugar planters including the smallest; 551 estates making more than 20,000 pounds of rough rice each; 15,745 tobacco estates of 3,000 pounds each and over in Kentucky, Tennessee and Virginia; 8,327 hemp planters in Kentucky and Missouri. Only such States are taken as are considered crop States.

2. Manufactures.—The complete statistics of manufactures in the United States are being now aggregated from the returns of the census of 1850. They are no doubt quite as full and reliable as those of the census of 1810, 1820 or 1840, and perhaps more complete.* It will be very long before any country can expect entire accuracy in such reports, although by their means close and valuable approximations may be made. The heavy expense at which these statistics were obtained and the extensive ground which they cover entitle them to publication, and all chances of material error can be guarded against by appending to them notes of comparison with the local reports of the several States, cities, associations, etc.

^{*} For example, in 1840, 6 or 8 importing merchants were given to Abbeville, S. C. where there was not in fact one, and in Boston \$2,442,309 was given as the capital invested and \$4,016,573 the product, though the State census of manufactures in 1839 reported \$5,830,572 capital and \$11,071,576 product in the same articles. The whole manufacturing product of the United States in 1810 was estimated at \$172,000,000 and in 1840 about \$500,000,000.

The following tables have undergone a few revisions since their first preparation and are proper to be placed in the present volume. There are 121,855 establishments of every description reported, producing each of any kind of manufactured article the amount annually of five hundred dollars. The capital invested in real and personal estate is \$527,209,193; the value of raw material used, including fuel, \$554,655,038; the amount paid for labor, \$229,736,377, and the gross annual value produced \$1,013,336,463, making 43 per cent, profit upon the whole investment. The ratio of profits in the several States is also given, presenting some anomalies which cannot at present be reconciled. Those who will examine the manufacturing returns of 1840 and 1820 will find still greater ones. The figures giving the number of hands employed and the value of annual product are no doubt entirely correct, the chances of error being mainly in the returns of the cost of raw material and the amount of capital invested. An average profit of 43 per cent, would not be too high for the whole industrial operations of the country. The number of hands employed of all ages was 719,479 males and 225,512 females; total, 944,991. The County tables of this volume will show the amount of capital invested, the hands employed and the total product of every county in the United States. The motive power, as steam, horse, water, etc. was ascertained for each establishment requiring such, but has not been prepared in tabular form. As the examination of the Industrial schedules progresses it is probable many of the figures in the tables will be modified and corrected.

TABLE CXCV.—Product of Manufactures, Mining and the Mechanic Arts, 1850.

terre and manifestical	iduals stab- rent.	G-vital	Raw mate-	Hands ei	mployed.	Annual	Annual pro-	Per cent.
States and Territories.	Individuals and estab- lishment.	Capital.	rial used.	Male.	Female.	wages.	duct.*	Per
Mabama	1,026	\$3,450,606	\$2,224,960	4,399		\$1,106,112	\$4,528,878	34.
Arkansas	272	324.065	268, 564	873	30	169, 356	607, 436	
alifornia	1,003	1,006,197	1.201.154	3,964		3,485,820	12,862,522	
columbia, District of	395	888, 965	1,339,146	1,678	498	616.152	2,493,008	
Connecticut	3, 482 531	23, 890, 348 2, 978, 945	23,5×9,397 2,864,607	31, 287	16,483 651	11,695,236 936,924	45, 110, 102 4, 649, 296	
Pelaware	103	547.060	220,611	876	115	199, 452	668, 335	
Peorgia	1.527	5, 460, 483	3,404,917	6,660	1,718	1,712,304	7,086,525	
llinois	3, 164	6,385.387	8,915,173	11,632	433	3, 286, 249	17, 236, 073	
ndiana	4,288	7,941,602	10,214,337	13,677	665	2,809,116	18, 922, 651	74.
owa	522	1,292,875	2, 356, 881	1,687	20	473,016	3,551,783	
Kentucky	3,609	12, 350, 734	12, 170, 225	22. 445	1,940	4,764.096	24, 588, 483	
ouisiana	1.017	5, 318, 074	2,958,988	5,581	856	2,086,212	7,320,948	
Iaine	3,977	14,700,452	13,555,806	21,856	6,222	7,502,916	24,664,135	
laryland	3,708	14, 753, 143	17, 326, 734	22,641	7,483	7, 374, 672	32,477,702	52.
lassachusetts	8,259 1,963	83, 357, 642 6, 534, 250	85, 856, 771 6, 105, 561	96, 261 8, 930	69,677 360	39,784,116 2,387,928	151, 137, 145 10, 976, 894	
Tiehigan	877	1,833,420	1,290,271	3, 065	108	775, 128	2,972,038	
lissouri	3,029	9,079,695	12, 446, 738	15,977	873	3, 184, 764	23,749,265	
lew Hampshire	3,211	18, 242, 114	12,745,466	14, 103	12,989	6,123,876	23, 164, 503	
lew Jersey	4,108	22, 184, 730	21, 992, 186	28.549	8,762	9,202,788	39,713,586	
lew York	23, 553	99, 904, 405	134.655,674	147,737	51,612	49,131,000	237, 597, 249	
North Carolina	2.604	7, 252, 225	4,805,463	10,693	1,751	1,796.748	9, 111, 245	
)hio	10.622	29,019,538	34,677,937	47,054	4,435	13, 467, 660	62,647,259	
ennsylvania	21,605	94, 473, 810	87, 206, 377	124,688	22,078	37, 163, 232	155,044,910	
thode Island	853	12,923,176	13, 183, 889	12,837	8,044	5,008,656	22,093,258	
South Carolina	1,431	6,056,865 6,975,279	2,809,534 4,900,952	5,935 11,154	1,074	1,128,432 2,277,228	7,063,513 9,728,438	
enuessee	2,861 309	539, 290	394.642	1,042	21	322, 368	1,165,538	
ermont	1,849	5,001,377	4. 172, 552	6, 894	1,551	2, 202, 348	8,570,920	
irginia	4,741	18, 109, 993	18, 103, 433	25, 789	3, 320	5, 413, 764	29, 705, 387	34.
Visconsin	1,262	3,382,148	5, 414, 931	5,798	291	1,712,496	9,293,068	
(Minnacoto	5	94,000	24,000	63		21,420	57,500	
new Mexico	23	68,300	110,220	81		20,772	249,010	
New Mexico Oregon Utah	52	843,600	809, 560	285	32	388,620	2,236,640	
Utah	14	44,400	337, 381	51		5,400	291, 220	t
Total	121,855	527, 209, 193	554,655,038	719,479	225,512	229,736,377	1,013,336,463	43.
ew England States	21,631	158, 115, 109	153, 103, 881	183, 238	114,966	72, 317, 148	274, 740, 063	31
liddle "	53,900	235, 183, 998	265, 384, 724	328, 530	91,084	104, 424, 768	471, 975, 751	
outhour 66	10,406	37, 426, 626	29, 343, 958	49,953	7,978	10, 250, 700	53,635,005	
Southwest "	6,302	18, 440, 734	12,038,377	26,114	2,435	6,736,404	26, 323, 276	
Vorthwest "	29. 556	78,042.726	94, 784, 098	131,644	9,049	36,007,357	186,662,368	
Von-slavehold'g "	93, 815	431, 290, 351	467, 125, 253	577, 434	203,654	195, 872, 665	845, 430, 428	51.
Haveholding "	28,040	95, 918, 842	87, 529, 785	142,045	21,858	33,863,712	167, 906, 035	48.

^{*} Exclusive of those in families.

Table CXCVI.—Cotton Manufactures, 1850.*

	nents.		Raw	Materia .	l used.	Hands e	mployed.		e wages ronth.	
States, &c.	Establishments.	Capital.	Bales of cotton.	Tons of	Value of raw material.	Male.	Female.	Male.	Female.	Products.†
Alabama Arkansas. Columbia, Dis.o. Connecticut. Delaware Fiorida. Georgia Indiana Kentucky Maine. Maryland Massachusetts. Mississippi Missouri New Hampshir New Jersey New York North Carolina Ohio Pennsylvania Rhode Island South Carolina Tennessee Vermont. Virginia	1 128 128 121 128 129 129 121 121 121 121 121 121 121 121	16,500 4,219,100 460.100 80,000 1,736.156 43.000 239,000 2,336.00 2,336.00 2,346.00 1,950.500 1,483.500 4,176.92 1,058.800 4,528.925 6,675.000 669.600 10,908.900	170 960 39, 483 4, 730 600 20, 230 675 3, 760 31, 531 23, 325 223, 607 2, 160 83, 026 14, 437 37, 778 42, 707 41, 162 50, 713 9, 929 6, 411 2, 243 17, 785	2, 866 1, 920 1,000 300 720 2, 921 46, 545 1, 658 7, 679 4, 467 1, 539 13, 116 3,010 4, 805	28, 290 180, 907 1, 573, 110 1, 165, 579 111, 289, 309 86, 446 4, 839, 429 666, 645, 513, 903 237, 060 3, 152, 530 3, 484, 579 295, 971 297, 500 114, 415 828, 375	2,708 413 28 873 38 181 780 1,008 9,293 19 75 2,911 616 62,632 442 132 3,564 4,959 399 310 9,1,275	18 1033 3,478 425,677 1,399 211 2,9559 2,014 19,437 11 1,096 3,688 1,177 269 4,099 5,916 620 581 147 1,688	\$ 11.71 14.61 14.62 19.08 15.31 32.14 14.57 13.02 14.95 29.35 15.49 22.90 14.21 10.93 26.00 17.98 18.32 11.65 16.59 17.85 18.60 13.94 10.94 15.53 10.18	5.88 8.000 11.80 11.5 5.00 7.39 6.77 9.36 12.15 9.48 13.60 5.94 10.00 13.47 9.56 9.68 6.13 9.42 9.91 12.95 6.96	16.637 100.000 4.257.522 538.439 49.920 2.135.044 44.200 273.439 2.596,356 2.120.504 19,712,461 30.500 8.830.619 1.109.524 3,591,92 34.700 5.392.262 6.447.120 744.338 510.624 196.100 1,486,384
Total	1,094	74, 500, 931	641,240	121,099	34,835,056	33, 150	59,136			61,869,184

Table CXCVII.—Woollen Manufactures, 1850.

		Table City II. Wooden taken we could be a constant of the cons										
		ments.		Raw n	naterial	used.		nds oyed.	Aver wage mor	s per		
	States &c.	Establishments.	Capital.	Pounds of wool.	Tons of Coal.	Value of raw material.	Male.	Fem.	Male.	Fem.	Products.‡	
	olumbia, Dist. of	1	\$700	5,000		\$1,630	2				\$2,400	
	onnecticut	149	3, 773, 950 148, 500	9,414,100		3,325,709		2,581		12.86		
	elaware	3	68,000	393,000 153,816		204,172 30,392	122	18 38	27.47	17.33	251,000 88,750	
	linois	16	154,500	396, 964		115,367	124	54				
	diana	33	171, 545	413, 350		120, 486	189	57				
	wa	1	10,000			3,500	7		11.14		13,000	
	entucky	25	249,820	673,900		205, 287		65		11.11	318.819	
	aine	36	467,600			495, 940	310	314			753, 300	
	aryland	38 119	244,000	430, 360		165,568		100		11.89	295, 140	
	assachusetts	119	9, 089, 342	22, 229, 952 162, 250		8,671,671 43,402					12,770,565	
	issouri	1	20,000			16,000	15	51 10		11.47 6.50	90, 242 56, 000	
	ew Hampshire	61	2,437,700					1,201	32.86			
	ew Jersev	41	494.274	1,510,289		548, 367	411	487			1, 164, 446	
N	ew York	249		12,538,786		3,838,292		2,412				
	orth Carolina	1	18,000	30,000		13,950	15	15		7.00		
	hio	130	870.220					208				
	ennsylvania	380	3,005,064			3.242,718	3,490				5,321,866	
	hode Island	45	1,013,000					771				
	ennessee	4	10,900			1,675 10,000		2				
	ermont	72	886,300	2, 328, 100		830,684						
	uginia	121	392, 640			488, 899		. 190			1,579.161	
	Visconsin	9				32,630			22.48		87,992	
	Total	1,559	28, 118, 650	70,862,829	46,370	25, 755, 991	22,678	16,574			43,207,545	

^{*} In these tables, the States which report no product will be omitted.
† 763,678,407 yards sheeting, &c., were produced, and nearly 30,000,000 lbs. yarn and batting.
† 82,206,652 yards cloth were manufactured, 4,294,336 lbs. of yarn, besides blankets and hats.

Table CXCVIII.—Manufactures of Pig Iron, 1850.

State of the state	hments		Raw mate	erial used.	Hands ploy		Aver wages mon	per	Annual	product.	alue.
States.	Establishments	Capital.	Tons of ore.	Value.	М.	F.	М.	F.	Tons of pig iron.	Other products	Total value.
Alabama Connecticut Georgia Illinois Indiana Kentucky Maryland Massachusetts Michigan Missouri New Hampshire New Jorsey North Carolina Ohio Pennsylvania Tennessee Virgmia Wisconsin	31333322 2211118661155111018823333329911	\$25,600 26,600 72,000 934,700 1,420,000 469,000 15,000 2,000 967,000 25,000 25,000 1,503,000 4,503,000 8,570,425	2,700 37,000 500 51,266 46,385 900 140,610	289, 225, 840, 15, 500, 24, 400, 260, 152, 14, 939, 560, 725, 185, 741, 14, 000, 97, 367, 4, 900, 332, 707, 321, 027, 27, 900, 630, 037, 732, 427, 254, 900, 40, 175	148 135 150 88 1,845 71 1,370 263 25 34 10 600 505 26	3 10 5 9 109	22.06 26.00 20.23 22.00 20.14 27.52 35.00 24.28 18.00 21.20 25.00 8.00 24.48 21.65 12.81 22.08	4.40 5.11 6.86	13, 420 2, 700 1, 850 24, 245 1, 484 43, 641 12, 287 660 19, 250 200 24, 031 23, 032 400 52, 658 *285, 702 3, 200 3, 200 2, 200 3, 200 2, 2	20,000 23,000 10,000 96,000 6,000 12,800	415,600 57,300 70,200 58,000 604,037 36,616 1,056,400 295,123 21,000 314,600 6,000 560,544 597,920 12,500 1,255,850
Total	377	17, 346, 425	1,579,318	†7.005,289	20,298	150			563,755	259,700	12,748,727

Table CXCIX.—Manufactures of Iron Casting, 1850.

54440	ments]	Raw m	aterial	used.		s em-	wage	rage es per nth.	
States, &c.	Establishments	Capital	Tons pig Iron.	Tons old metal.	Tons ore.	Value of raw material, fuel, &c.	Male.	Fem.	Male.	Fem.	Products.
Alabama. California Columbia, Dist. of Connecticut Delaware. Georgia Illinois. Indiana. Jowa Kentucky Louisiana Maine Maryland Massachusetts. Michigan. Mississippi Missouri New Hampshire New Jersey New York North Carolina. Olio Pennsylvana. Rhode Island. South Carolina. Tennessee. Texas Vermont Virginia Wisconsin.	100 1 1 2 2 600 133 4 4 299 144 3 3 200 8 25 166 688 63 5 323 5 320 6 6 166 5 5 4 1 2 2 6 6 5 5 4 1 2 2 6 6 5 5 4 1 2 2 6 6 5 5 4 1 2 2 6 6 5 5 4 1 2 2 6 6 5 5 4 1 2 2 6 6 5 5 4 1 2 2 6 6 5 5 4 1 2 2 6 6 5 5 4 1 2 2 6 6 5 5 4 1 2 2 6 6 5 5 4 1 2 2 6 6 5 5 4 1 2 2 6 6 5 5 4 1 2 2 6 6 5 5 4 1 2 2 6 6 5 5 4 1 2 2 6 6 5 5 4 1 2 2 6 6 5 5 4 1 2 2 6 6 5 5 4 1 2 6 6 6 5 5 4 1 2 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	\$216, 625 \$,000 14,000 580, 800 373,500 260, 400 82,900 5,500 955,000 150,100 359,100 1,499,550 100,600 1,499,450 100,600 1,499,450 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,593 1,499,	75 545 11, 396 4,440 4,818 1, 968 1, 968 1, 1, 660 3, 591 7, 220 31, 134 2, 494 1, 197 5, 100 5, 673 10, 666 108, 945 69, 301 8, 918 8, 918 250 5, 279 7, 279 7, 271 1, 371	337 50 5 3,361 200 500 350 3,212 1,843 819 274 205 15	2,000	\$102,055 8,530 18,100 351,369 153,859 11,950 172,330 66,918 2,554 295,533 75,300 112,570 259,190 1,057,904 1,177,660 301,048 2,333,768 2,331,768 2,332,768 2,341 1,199,700 2,372,467 29,128 90,035 8,400 160,600 160,600 297,014	3 277 250 250 250 250 250 250 250 250 250 250	200 1 1 2 2 8 9 9	27.05 27.05 23.36 27.43 28.50 25.74 32.35 24.89 35.60 27.50 30.90 27.50 30.90 27.50 33.46 27.49 23.46 27.32 27.55 29.00 27.50 24.00 27.49 23.46 27.32 27.55 29.63 13.59 27.49 23.46 27.32 27.55	\$8.00 4.15 5.00 6.00 4.00 4.50 9.44	967, 482 46, 200 441, 185 149, 430 45, 200 744, 316 312, 500 265, 000 68, 500 279, 697 117, 400 686, 430 717, 710 686, 430 12, 867 728, 705 87, 682 264, 325 55, 000 460, 831 674, 416 21i, 135
Total.	1,391	17,416,361	345,553	11,416	9,850	‡10, 346, 265	23,541	48			25, 108, 155

^{*} The production of pig or cast iron in Pennsylvania was estimated by the local reports in 1850 at 564,575 tons. The product of Great Britain is about 2,700,000 tons of iron annually; of France, 600,000; of Russia, 150,000; Belgium, 230,000; Sweden, 187,000.

† 645,242 tons of mineral coal used and 54,165,236 bushels charcoal.

† Tons of mineral coal used, 190,891; bushels coke and charcoal, 2,443,750; tons of casting made, 322,745.

Table CC.—Manufactures of Wrought Iron, 1850.

States.	Establishments	-	of raw terial.		ls em- yed.	wage	erage es per nth.	Annual pro-
	Establ	Capital	Value	Male.	Fem.	Male.	Fem.	duct.
Alabama Comecticut Delaware. Georgia Indiana Kentucky Maryland Massachusetts. Missouri. New Hampshire New Jersey. New York North Carolina Ohio Pennsylvania Rhode Island Tennessee Vermont Virginia	30 200 3 3 4 4 4 177 588 2 3 64 81 30 6 6 162 2 42 43 10 38	\$ 7,000 601.000 75,000 9,200 17,000 176,000 412,050 2,561,100 42,100 7,000 1,300,393 1,871,650 164,800 7,828,91 66,800 7,520 747,811	180, 800 386, 216 2, 430, 533 24, 509	394 47 26 22 183 468 2, 472 101 9 932 2, 130 262 276 6,591 2222 731 79	1 2 52 3 18	30.00 31.34 27.31 28.91 10.43 29.58 28.31 57.85 15.20	5.00 4.00 12.79 13.34 4.78 6.57 5.00	11,760 299,700 771,431
Total	552	17,033,279	13,524,777	16,110	138	,	•••••	22,629,271

Table CCI.—Distilleries and Breweries, 1850.

	ments		Raw	Material U	sed.	employ-	Quai	ntities Prod	uced.
States and Territo- ries.	Establishments	Capital.	Bushels of barley.	Bushels of corn.	Bushels of rye.	Hunds ed	Daniels	Gallons of whiskey & high wines	Gallons of rum.
Alabama California Columbia, Dist. of Counecticut Georgia Hulinois Indiana Jowa Kentucky Louisiana Maine Maryland Massachusetts Michigan Missouri New Jersey New York North Carolina Ohio Pennsylvania Rhode Island South Carolina Tennessee Vermont Virginia H N. Nexico S Utah	1 1 8 8 8 522 599 4 4 81 1 3 3 2 2 2 6 8 8 3 7 1 5 8 8 3 7 1 1 60 3 3 7 7 1	\$ 500 4,000 12,000 12,000 12,000 9,230 303,490 201,335 47,000 17,400 247,100 584,700 126,625 2988,900 409,655 2,5856,900 31,726,907 17,700 17,700 17,700 100,915 98,700 7,300 3,000	5,000 98,000 118,150 65,650 10,000 76,900 80,000 32,030 124,440 103,700 2,062,250 330,930 550,105 12,500 3,000 91,020	1,417,900 51,150 551,350 166,100 19,400 192,300 309,200 254,900 1,647,266 64,650 3,588,140 1,483,555 18,100 258,400 250,700 29,900	30,520 54,300 26,600 19,150 24,900 58,400 909,067 4,700 281,750 517,180 5,480 62,680 9,200	166 98 179 265 1,676 72 1,033 1,092 10 35 79 2 131	27, 925 11, 114 25, 000 2, 500 2, 500 20, 580 20, 380 34, 750 644, 700 96, 943 189, 581 3, 900 5, 500 31, 320	60, 450 2, 315, 000 4, 472, 074 37, 600 1, 366, 885 45, 000 787, 400 120, 000 120, 000 130, 230, 530 9, 231, 700 11, 865, 150 6, 548, 810 43, 900 174, 935 879, 440 127, 000	1,200 220,000 3,786,000 2,488,800
Total	1,217	8,507,574	3,787,195	11,067,761	†2,143,927	6,140	1,179,495	41,364,224	6,500,500

^{*} Nail factories, spike and tack included. † Also 56,607 bushels of oats, 526,840 bushels of apples, 1,294 tons of hops and 61,675 hogshead of molasses.

TABLE CCII.—Fisheries of the United States.

			war.			Entire	wages	
States.	isheries.	Capital.	lue of material	Hands e	mployed.		nonth.	Annual product.
	Fish		Value	Male.	Female.	Male.	Female.	
Connecticut	250 15				5	\$61,729 1,635		\$1,734,483
Maine	263 593 69	5,582,650		11,523		180,885		6,606,849
Michigan New Hampshire New York	36 26	43,700	6,836	300		3,000		59, 281
North CarolinaOhioRhode Island	76 16	235, 115 11, 184	4,979	1,843 85	424	44,578 1,621	4,993	259,025 27,565
Virginia	11 15 12	32,500 40,564 10,240	32,944	133		2,887		95.002
Total	1,384	8,966,044	99,681	20,704	429	371,599	5,035	10,000,182

Similries.—Connecticut—36.946,000 white fish, 243,448 shad, 825 barrels other fish, 70,337 barrels whale oit, 3,940 barrels sperm oil, 271 tons bone. Florida—2,000 quintals fish, 85,000 pounds turtle, 483 barrels mullet fish. Maine—173,004 quintals codfish, 29,685 boxes herring, 12,681 barrels mackerel, 2,156 barrels oil. Masse-chusetts—215,170 quintals codfish, 236,486 barrels mackerel, 1,280 barrels herring, 187,157 barrels oil and bone. Michigan—15,481 barrels white fish. New Hampshire—2,471,056 pounds dry codfish, 1,986 barrels mackerel, 8,958 galfons oil. New York—25,283,000 fish, 16,475 barrels oil, 16,9570 pounds bone. North Carolina—56,482 barrels shad and herring. Ohio—389,150 pounds fish, 3,630 barrels fish. Rhode Island—187,000 barrels menhadeu fish, 1,000 barrels sperm oil. Virginia—177,930 bushels oysters, 75 barrels fish. Wisconsin—3,365 barrels white fish. Vessels employed, 547.

Table CCIII.—Statistics of the Salt Manufactures in the United States for the year ending June 1, 1850.

States.	Li Dapital.		material.	Hands e	mployed.		e yearly	Annual product,	Value.
	Number		Raw	Male.	Female.	Male.	Female.	bushels.	
ConnecticutFlorida	1 1 1 12	\$4,000 19,000 2,500 121,450	\$1,000 2,000 17,050	6 3	1 2	360 1,440 720 16,896	288	20,000	6,000
Maine	3, 9 192 32	3,100 40,400 819,950 188,750	7, 225 60, 000 631 , 955	28 873		1,080 8,088 299,376 42,036	1,092		9,700 93,850 998,315 132,293
Ohio	47 2 40	168, 360 3, 475 1, 269, 900	57, 189 1,750	219 15	1		72	919,100 8,000	206, 796 5, 90 0 700, 466
, Total	340	2,640,885	1,051,425	2,699	87	744, 432	9,792	9,763,810	2,222,745

3. Commerce.—The statistics of the various branches of commerce in the several States, though ascertained by the census of 1840, were omitted among the items of that of 1850, except as to the number of persons employed and the nature of the business employing them. There were in 1850 100,752 merchants proper, and 14,917 traders, if reliance can be placed on the figures, which is doubtful. Prof. Tucker from the returns, estimated the annual product from commerce in 1840 at \$97,721,086; \$40,680,081, or more than half being for the Middle States, \$13,528,740 for the New England, \$11,967,281 for the South, \$14,255,964 for the South-west, and \$17,289,020 for the North-west. Without doubt the figures are low. It would be fair to estimate the home and foreign commerce of the United States in 1850 at \$1,500,000,000,\precedef{pi} paying a profit of 20 per cent, or \$300,000,000, or more than the profits of manufactures. However these are but mere hypotheses.

The following statistics are presented as a proper and necessary appendage to the Industrial Report of the census. They have been carefully collected in the office from official sources, or such as are regarded official, as Seybert, Pitkins, Hazard, &c., and will give in a condensed form all that can be desired here in relation to the early and growing commerce of the Colonies, States,

^{*}The Western River commerce has been estimated at \$339,502,744: Lake and River commerce together, \$553,955,202. (Corwin's Report on Steam Marine of the Interior.) If half the agricultural products and all of the manufacturing were subjects of commerce, the whole commercial movement might be estimated at between \$1.500,000,000 and \$2,000,000,000. Mr. Walker, in his Treasury Report of 1847, estimated the whole products of the country at \$3,000,000,000 annually. \$300,000,000 profit in commerce would be less than \$3,000 to each of the 109,752 merchants reported in 1850

and Union, the countries with which the commerce was conducted, the nature of the commodities bartered, the extent of revenues, expenditures, debt, tonnage, with instructive ratio tables. A digest has never before been published of these matters, so complete.

Table CCIV.—Commerce of Principal Colonies prior to the Revolution, 1700-76

ri.	New E	ngland.	New	York.	Penns	ylvania.	Virgin Mar	ia and yland.	Car	olina.	Geo	rgia.
Years.	Exports	Imports.	Exports	Imports.	Exports	Imports.	Exports	Imports.	Exports	Imports	Exports	Imports
1500	0.43 4.10	001 010	-17 56-	C40 410	£4 608	£18,529	£ 317,302	£	C14 050	011 000		
1701	£41,486 32,656 37,026	86, 322	18,547	£49,410 31,910	5, 220	12,003	235, 738	199,683	16,973	£11,003 13,908 10,460		
1702	37,026	64,625	7,965	29, 991	4. 145	9.342	274,782	72,391	11,870	10,460		
$\frac{1703}{1704}$	33,539	59,608	7,471 10,540	99, 994	2, 430	9,899	264, 119	72, 391 196, 713 60, 458	13, 197 14, 067			
1705	30,823 22,793	74,896 62,504	7,393	17,562 22,294 27,902	5,160 2,430 1,309	7,206	1116, 768	174.32	9 698	19,788		
1706	22, 210	57,050	2,849	31,588	4,210 786	11.037	149, 152	58,015 237,901 79,061	8,652	4,001		
1707 1708	38, 793 49, 635	120,631 $115,505$	14,283 10,847	29,855 26,899	2,120	6,723	213, 493	79,061	23,311 10,340	11, 996		
1709	49,635 29,559	115,505 120,349	12,259	34,577	014	5,881	261,668	1 80,268	20, 431	28.521		
1710 1711	31,112 26,415	106,338	8,203	31,475	1,277	8,594 19,408	188,429 273,181	127,639 91,535	20,793	19,015	••••••	
1712	24.699	137,421 128,105	12,193 12,466	28, 856 18, 524	1,471	8,464	297,941	134,583	29, 394			
1713	49,904	120, 778	14,428	46,470	178	17,037	206, 263	76,304	32, 449	23, 967		
1714 1715	51,541	121,288 164,650	29,810 21,316	44,643 54,629	2,663 5,461	14,927 17,182	280,470 174,756	128,873 199,274	31,290 29,158 46,287	16,631	• • • • • • • • •	
1716	66,555 69,595	121, 156	21.971	52, 173	5, 193	1 91 849	981 343	179, 595	46,287	27,272		
1717 1718	58,898	132,001	24,534 97 331	44,140	4,499 5,588	22,505	296,884	215,962	41.275			
1719	61,591 54,452	131,885 125,317	24,534 27,331 19,596	62,966 56,355	6,564	27,068	316,576 332,069	215,962 191,925 164,630	46,385 50,373	19,630		
1720	49,206	128,769	16,836	37,397	7,928	24,531	331,482	110.717	62, 736	18,290		
1721 1722	50,483	114,524	15,681 20,118	50,754 57,478	8,037 6,882	21,548 26,397	357,812 283,091	127,376 172,754	61,858 79,650 78,103	34, 374		
1723	47, 955 59, 339	133,722 176,486	27, 992	57,478 53,013	8,332	15, 992	287, 997	123, 833	78, 103	42,246		
1724 1725	69,585	168, 507	21, 191 24, 976	63,020	4,057 11,981	30,324	277, 344 914 730	161,894 195,884	90,504	37,839		
1726	72,021 63,816	201,765 200,882	38,307	70,650 84,866	5,960	30,324 42,209 57,634	277, 344 214, 730 324, 767	100,901	90,504 91,942 93,453	43, 934		
1727	75,052	187,277	31,617	67, 452	12,823	31,979	421,588	192,965	96, 0551	23, 254		• • • • • • • • •
1728 1729	64,680 52,519	194,590	21,142 15,833 8,740	01,004	15,230 7,434	37,478 29,799	413,089 386,174	171,092 108,931	91, 175 113, 329 151, 739	58, 366		
1730	52,512 54,701	161, 102 208, 196	8,740	64,760 64,356	10,582	48, 592	346 893	150,931	151,739	64.785		
1731 1732	49,048	183,467	20, 100	66,116	12,786	44,260	408, 502	171,278	109.771	71,145		£ 828
1733	64,095 61,983	183, 467 216, 600 184, 570	9,411 11,626	65,540 65,417	8,524 14,776	44,260 41,698 40,565	408, 502 310, 799 403, 198		126, 207 177, 845	70, 466	£ 203	1.695
1734	82, 252	146, 4601	15.3071	81.758	20,217	54,392	373,090	172,086	120,466	99.658	181	1,921
1735 1736	72,899 66,788	189,125 222,158	14,155 17,944	80,405 86,000	21,919 20,786	54,392 48,804 61,513	373,090 394,995 380,163 492,246	172,086 220,381 204,794 211,301	145,348 214,083	117,837 101,147	3,010	12,112 2,012
1736 1737	66,788 63,347	223, 923	16.8331	125, 833	15, 198	56,690	492, 246	211,301	187,758	58,986		5,701
1738 1739	59,116	203,233 $220,378$	16,228 18,459 21,498	133,438 106,070	11,918	61,450 54,452	391,814 444,654 341,997	258,860 217,200 281,428	141,119	87, 793 94, 445	233 233	6,496
1740	46,604 72,389	171,081	21, 498	110,777	8,134 15,048	56,751 91,010 75,295 79,340	341, 997	281,428	236, 192 265, 560	181,821	924	3,524
1741	60,052	198, 147	21,142 13,536 15,067	140, 430	17,158 8,527 9,596	91,010	577, 109 427, 769 557, 821 402, 709	248, 582	236,830	204, 270	1 600	2,553
1742 1743	53, 166 63, 185	148, 899 172, 461	15,067	167,591 134,487	9,596	79,340	557, 821	264, 186 328, 195	154,607 235,136	127,063 111,499	1,622	17,018 2,291
1744	50,248	143,982	14,527	119, 920	7, 446	62,214	402,709	234,855 196,799 282,545 200,088	192,594	79,141		769
1745 1746	38, 948 38, 612	140,463 209,177	14,083 8,841	54,957 86,712 137,984	10, 130 15, 779	54,280 73,699	399, 423 419, 371 492, 619	196, 799 282, 545	91.847	86,815		939 984
1747	41,771	210,640	8,841 14,992	137,984	15,779 2,832	89 404	492,619	200, 088	76, 897 107, 500	05 500		24
1748	29,748	197,682 238,286 343,659	12,358 23,413	143,311	12,363 14,944	75, 330	494, 802	252,624 $323,600$	167, 305 120, 499 191, 607	160, 172 164, 085	51	1,314
1750	48. 455	343,659	35,632	267, 130	28, 191	217,713	434,618 508,939	349, 419	191,607	134, 037	1,942	2, 125
1751	63,287	305, 974 273, 340 345, 523	42,363	265,773 267,130 248,941	23,870 29,978 38,527	75, 330 238, 637 217, 713 190, 917 201, 666 245, 644	460,085	349, 419 247, 027	245, 491 288, 264	138, 244 150, 777	35.5	2,065
1752 1753	74,313 83,395	345, 523	40,553	194,030 277,864	38, 527	245,644	569, 453, 632, 575	325, 151 356, 776 323 513	164,634	213, 009	1,526 3,057	3, 163
1754	66,538	329, 433	26.663	127, 497	30,649	244.0471	573, 435	323 513	397, 238	213,009 149,215	3,057 3,236	1,974
1755 1756	59,533 47,359	341,796	28,055 24,073	151,071 250, 425	32,336 20,091 14,190	144, 456 200, 169 168, 426	489,668 337,759 418,881	285, 1571	325, 525 222, 915	189,887 181,780	4,437 7,155	2,630 536
1757	47,359 27,556	384, 371 363, 404	24,073 19,168	250, 425 353, 311	14,190	168, 426	418, 881	334,897 426,687	130,889	213,949		2,571
1758	30 904	465, 6941	14,260	356,555 630,785 480,106	21 3831	260.953!	454, 362 357, 228	438 4711	150, 511	181,002		10,212
1759 1760	25, 985 37, 802 46, 225	527, 067 599, 647 334, 225	21,684	480, 106	22, 404 22, 754 39, 170	498,161 707,998 204,067	504, 451	459,007 605,882 545,350	206,534 162,769 253,002	215, 255 218, 131	6.074 12.198	15, 178
1761	46, 225	334, 225	21, 125 48, 648	289,570	39,170	204,067	455, 083	545,350	253,002	254.587	12.198 5,764	24,279
1762 1763	41.733	247, 385	58,882 52,998	28×, 046 238, 560	28, 051	200, 199	415,709 642,294 559,508	418,599	181,595	194,170 250,132	6,522 14,469	23,761 44,908
1764	88, 157	258, 854 459, 765	53,697	515, 416	38, 228 36, 258	284,152 436,191	559,508	555,391 515,192 383,224	282, 366 341, 727 385, 918	305,808	31,325	18,338
1765	145, 819	451, 2991	54, 9591	382, 349	25, 148	363,368	505,671	383, 224	385,918	334, 709	34, 183	29, 165
1766 1767	141,733 128,207 148,375	409,642 406,081	67,020 61,422 87,115	330, 829 417, 957	26.851 37,641	327, 314 371, 830	461,693 437,926	372,548 437,628 475,984	293,587 395,027	296, 732 244, 093	53, 074 35, 856	67, 268 23, 334
1767 1768	148, 375	419, 797	87, 115	417,957 482,930	37,641 59,404	371,830 432,107	437,926 406,048	475, 984	395,027 508,108	289, 868	42,402	56.562
1769	129, 353	207, 992	73,466 69,882	74,918 475,991	96 1111	199, 9061	361,892 435,094		587, 114 278, 907	306,600	82,270 55,532	58,340
1770 1771 1772	148,011	1,420,119	95,875 82,707	653,621	28, 109 31, 615 29, 133	134, 881 728, 744 507, 909	577, 848 528, 404	717, 782 920, 326 793, 910	420, 311	146,273 409,169	63,810	56, 193
	150,381 126,265	824, 830		343, 970	29, 133	507,909		793, 910	425,923	409,169 449.610	63,810 66,083	92, 406
1773 1774	124,624	527, 055 562, 476	76, 246 80, 008	289,214 437,937	36,652 69,611	426 , 448 625, 652	589, 803 612, 030	328, 904 528, 738	456, 513 432, 302	344,859 378,116	85,391 67,647	62,932 57,518
1775	116,5%	71,625	187,018	1,228	175,962	1,366	612,030 758,356	1,921	432,302 579,349	6,245	103,477	113,777
1776	702	55,050	2,318		1,421	365	73,226		13,668		12,569	
_ 1	1		1		,							

Table CCV.—Commerce, Tonnage, Debt, Revenues, etc., of the United States, 1789-1853.*

Years.	Tonnage.	Imports.	Exports.	Debt.	Revenue.	Expendi- tures.	Population
789-91	502, 146	\$29,200,000	\$19,012,041	\$75, 463, 476	†\$4,418,913	†\$1,718,129	4,049,6
792	564 437	31,500,000	20,753,098	77, 227, 924	3,661,932	1,766,077	4, 173, 05
793	564, 437 491, 780	31, 100, 000	26, 109, 572	\$75,463,476 77,227,924 80,352,634	4,614,423	1,707,348	4,300,2
794	628,817	34,600,000	33,026,233	78, 427, 405	5, 128, 432	3,500,348	4,431,2
795	747, 964	69,756,268	47, 989, 472	80,747,587	5,954,534	4, 350, 596	4,566,3
796	831,900	81, 436, 164	67, 064, 097	83,762,172	7, 137, 529	2,531,930	4,705,50
797	876,913	75, 379, 406	56 850 906	82,064,479	8,303,560	2,833,590	4,848,9
798	898, 328	68, 551, 700	61, 527, 097	79,008,509	7,820,575	4,623,223	4,996,70
799	946, 408	79,069,148	78,665,522	78, 408, 670	7, 475, 773	6, 480, 166	5, 148, 9
800	972, 492	79, 069, 148 91, 252, 768	61, 527, 097 78, 665, 522 70, 971, 780 94, 115, 925	82,976,294	7, 475, 773 10, 777, 709 12, 846, 530	7,411,369	5,305,99
801	1,033,219	111,363,511	94, 115, 925	83, 038, 051	12,846,530	4,981,009	5, 473, 4
802	892,101	76, 333, 333	72, 483, 160	80,712,632	13,668,233	3,737,079	5,646,1
803	949, 147	64,666,666	55,800,033	77, 054, 686	11,064,097	4,002,824	5,824,3
804	1,042,404	85,000,000	77,699,074	86, 427, 121	11,826,307	4, 452, 858	6,008,2
805	1,140,369	120,600,000	95, 566, 021	82, 312, 150	13,560,693	6, 357, 234	6, 197, 8
806	1,208,735	129, 410, 000	101,536,963 108,343,150	75, 723, 271 69, 218, 399 65, 196, 318	15,559,931 16,398,019	6,080,209	6,393,5
807	1,268,548 1,242,595	138,500,000	108, 343, 150	69,218,399	16, 398, 019	4,984,572	6,595,3
808	1,242,595	56,990,000	22,430,960	65, 196, 318	17,060,661	6,504,338	6,803,5
809	1,350,281	59, 400, 000	52,203,233	01,020,192	17,060,661 7,773,473 9,384,214	7,414,672 5,311,082	7,018,2 7,239,8
810	1,424,783	85,400,000	66,757,970	53, 173, 217	9, 384, 214	5,511,082	7,239,8
811	1,232,502	53, 400, 000	61,316,833	48,005,588	14, 423, 520	5,592,604	7,449,9
812	1,269,997	77,030,000	38,527,236	45, 209, 738	9,801,132	17,829,498 28,082,396	7,666,2 7,888,7
813	1,666,628	22,005,000	27, 855, 997 6, 927, 441 52, 557, 753	55,962,828 81,487,846 99,833,660 127,334,934 123,491,965	14, 340, 409 11, 181, 625	30, 127, 686	8,117,7
814	1,159,209	12,965,000	0,927,441	01,407,040	15 411 624	26, 953, 571	8, 353, 3
815	1,368,127	113,041,274 147,103,000	81,920,452	107 334 034	15, 411, 634 47, 403, 204 32, 786, 862	93 373 439	8,595,8
816	1,372,218	99, 250, 000	87,671,569	193 401 065	30 786 869	23, 373, 432 15, 454, 610	8,845,3
817	1,225,184	121, 750, 000	93, 281, 133	103, 466, 634	21,002,563	13,808,674	9, 102, 0
818 819	1,260,751	87, 125, 000	70, 142, 521	95,529,648	23,871,276	16,300,273	9,366,2
820	1,280,166	74, 450, 000	69,691,669	91,015,566	16,779,331	13, 134, 530	9,638,1
821	1,298,958	69 585 794	64, 974, 382	89, 987, 428	14, 315, 790	10, 723, 479	9,920,6
822	1,324,969	83,241,511 77,579,267 80,549,007	72, 160, 281	93, 546, 677	19, 481, 961	9,827,642	10,211,3
823	1,336,566	77, 579, 267	74,699,030	90, 875, 877	20,049,536	9,784,155	10,510,6
824	1,389,163	80,549,007	75,986,657	90, 269, 778	18,903,609	15, 330, 145	10,818,6
825	1,423,112	96, 340, 075	99,535,388	90,875,877 90,269,778 83,788,433	21,342,906	11, 490, 459	11, 135, 7
826	1,534,191	84, 974, 477	77,595,322	81,054,060	24, 763, 345	13,062,316	11,462,0
827	1,620,608	79, 484, 068	82, 324, 827	73,987,357	21,230,641	12, 254, 397	11,798,0
828	1,741,392	88, 509, 824	72, 264, 686	67, 475, 044	24, 243, 504	12,506,041	12, 143,
829	1,260,798	74, 492, 527	72, 358, 671	58, 421, 414	24, 224, 979	12,651,489	12, 499, 6
830	1,191,776 1,267,847	70, 876, 920	73, 849, 508	48, 565, 406	24, 280, 888	13, 220, 534	12,866,0
831	1,267,847	103, 191, 124	81,310,583	39, 123, 192	27, 452, 697	13,863,768	13,234,9
832,	1,439,450	101,029,266	81,310,583 87,176,943 90,140,433	24,322,235 7,001,699	31, 107, 040	16,514,088	13,614,4
833	1,606,151	108, 118, 311	90, 140, 433	7,001,699	33,003,344 21,076,774	22,049,298	14,004,7
834	1,758,907	126, 521, 332	104, 330, 973	4, 100, 002	21,070,774	18, 420, 466 17, 005, 419	14,406,3
35	1,824,940		121,693,577	37,733	34, 163, 635 48, 288, 219	29, 655, 244	14,819,4 15,244,3
336	1,882,103	189, 980, 035	128,663,040	37,513	18, 032, 846	31,793,587	15,681,4
337	1,896,686	140, 989, 217	117,419,376	1,878,224	19, 372, 984	31, 578, 785	16, 131,
398	1,994,640 2,096,380 2,180,764	113,717,404 162,092,132	108, 486, 616 121, 028, 416	4,857,660 11,983,738	30, 399, 043	25, 488, 547	16, 593, 6
339,	2,090,380	102, 092, 132	121,020,410	5, 125, 078	16, 993, 858	23, 327, 772	17,069,
840	2,180,764	107, 141, 519 127, 946, 177	132,085,946 121,851,803	6 737 309	15 957 519	26 196, 840	17, 600,
841	2,130,744 2,092,391	100, 162, 087	104,691,534	6,737,398 15,028,486	15,957,512 19,643,967	24.361.337	18, 148,
342	0 159 603	164, 753, 799	184, 346, 480	26, 898, 953	‡8, 065, 326	24,361,337 10,698,391	18,713,
843	2, 158, 603 2, 280, 095	108, 435, 035	111,200,046	26, 143, 996	28,504,519	19,960,055	19, 295,
844	2, 200, 093	117, 254, 564	114,646,606		29, 769, 134	21, 370, 049	19,896,
845	2,562,085	121,691,797	113, 488, 516	24, 256, 495	29, 499, 247	26,813,290	20,515,
347	9 839 046	146, 545, 638	158, 648, 622	45,659,659	26, 346, 790	55, 929, 093	21, 154,
219	2,839,046 3,154,042	154, 998, 928	154, 032, 131	65, 804, 450	35, 436, 750	42.811,970	21,812,
848	3, 334, 015	147, 857, 439	145, 755, 820	65, 804, 450 64, 704, 693	31,074,347	57,631,667	22,491.
849,	3, 535, 454	178, 138, 318	151, 898, 720	64, 228, 238	31,074,347 43,375,798 52,312,979	43,002,168	23, 191,
850	3,772,439		218, 388, 011	62, 560, 395	52, 312, 979	48,005,879	23, 873,
851 852	4, 138, 441				49,728,386	46,007,896	24, 575,
853	4, 407, 010	267, 978, 647	230, 452, 250			54,026,818	25, 298,
					,		

^{* &}quot;During the war of the Revolution, our commerce was suspended; after the peace in 1783, our trade continued to languish; it had to contend with domestic and foreign obstacles; foreign nations entertained a jealousy concerning these States; at home a rivalship was prevalent amongst the several members of the confederacy, and checked the prosperity of the nation. Each of the thirteen independent sovereignties contemplated its own immediate interest; some of the States declared the commercial intercourse with them to be equally free to all nations, and they cautiously avoided to lay duties on such merchandize as was subject to them, when imported into other States."

From the records of the Emplish custom house: Exports from America to Great Braitain 1784, 6749,345; im-

Them, when imported into other States. The form the records of the English custom house: Exports from America to Great Braitain 1784, £749,345; imports to America from Great Britain, £3,679,467; 1785, exports £893,594, imports £2,308,023; 1786, exports £443,119, imports £1,603,465; 1787, exports £893,637, imports £2,009,111; 1788, exports £1,033,784, imports £1,886,142; 1789, exports £1,050,198, imports £2,525,298; 1790, exports £1,191,071, imports £3,431,778.

Table CCVI.—Comparative employment of American and Foreign Tonnage, as shown in the imports of the United States, in 1821, '31, '41 and '51.

Canada Da	18	21.*	18	31.	184	11.	185	51.
States, &c.	-In	In	In	In	In	In	In	l In
	American	Foreign	American		American	Foreign	American	Foreign
	vessels.	vessels.	vessels.	vessels.	vessels.	vessels.	vessels.	vessels.
			- CDDCID!	10000101				
Alabama			149 900	01 11=	410 959	100 401	43,736	369,710
Alabama			143,320	81,115	410,358	120,461	4, 462, 700	
California	200 004		180,573	12,982	53,863	23,400	80,527	286
Columbia, District of	210, 000		405, 066		293, 221			
Connecticut Delaware	80, 997				1,188			22,100
	11,830				116,712	28, 469	38,875	56, 122
Florida	757,622							
Georgia	101,022	240,002	200,200	100,020	2009011	140,000	3,609	
Indiana		* * * * * * * * * * * * * * * * * * * *		******	**********		1,754	
Kentucky							213,576	
Louisiana	2,697,049	682,668	5,969,622	3,797,071	8,141,088	2,115,262		2, 393, 995
Maine	972,795						968,061	208, 529
Maryland	3,982,914		4,513,897				5,662,066	988, 579
Massachusetts	14,647,778		13,982,768				23, 117, 834	
Michigan	15,132		27, 299		137,608	192		
Mississippi	20,200	20,011					845	
Missouri					33,875		622.039	
New Hampshire	350,021		146,205		61,585	12,116	44,682	13,346
New Jersey	17,606				1,919	396		1,111
New York	21,926,635	1,702,611	53,617,033	3,460,384	66,688,750	9,024,676	106, 568, 635	
North Carolina	200,673		186,802	9,554	214,731			
Ohio	12		153					
Pennsylvania			11,623,584					
Rhode Island	1,030,195				333, 929			
South Carolina	1,787,590	1,219,523	853,171	384,992	1,217,955	339, 476		
Tennessee					7,523		64,761	
Texas							62,745	31,970
Vermont			166,206		246,739		691,268	
Virginia	946, 904	131,586	383, 797	104, 725	351,917	25, 320		325, 594
Oregon Territory							103,500	
Total	58,025,906	1,559,818	93,962,110	9,229,014	113,221,877	14,724,300	168, 216, 272	52, 563, 083
Total	58,025,906	1 , 559, 818	93,962,110	9,229,014	113,221,877	14,724,300	168,216,272	52,5

Table CCVIII.—Commerce of the principal States from 1821 to 1853.—Imports.†

Years	Massachu- setts.	New York.	Pennsylva- nia.	Maryland.	Virginia.	South Carolina.	Georgia.	Alabama.	Louisiana.
1821	14,826,732	23,629,246	8,158,922	4,070,842	1,078,490	3,007,113	1,002,684		3,379,717
1833	18, 337, 320	35, 445, 628	11,874,170	4,792,486	864, 162		989, 591	36, 421	3,817,238
1823	17,607,160	29, 421, 349	13,696,770	4,946,179	681,810	2,419,101	670,705	125,770	4, 283, 125
1824	15, 378, 758	36, 113, 723	11,865,531	4,551,442	639,787	2, 166, 185	551,888	91,604	4,539,769
1825	15, 848, 141	49, 639, 174		4,751,815	553, 562	1,892,297	343.356	113, 411	4,290,034
1826	17,063,482			4,928,569	635, 438	1,534,483	320, 998		4, 167, 521
1827	13, 370, 564	38, 719, 644							
1898	15, 070, 444	41,927,792			375,238				
1899	12,520,744	34, 743, 307			395, 352		380, 293		
1830	10, 453, 544	35,624,070			405, 739				
1831	14, 269, 056		12, 124, 083		488,522				
1832	18, 118, 900								
1833	19,940,911	55, 918, 449			690, 391	1,517.705	318, 990		
1834	17,672,129			4,647,483			546.802		13, 781, 809
1835	19,800,373	88, 191, 305		5,647,153					17,519,814
1836	25,681,462						573, 222		
1837	19,975,667	79, 301, 722		7,857,033					14,020,012
1838	13,300,925			5,701,869			776.068		
1839	19, 385, 223						413.987		12,064,942
1840	16,513,858								10,673,690
1841	20, 318, 003						449,007 341,764		10,256,350
1343	17, 986, 493								8,033,590
1844									
1845	20. 296, 087 22, 781, 024	70, 909, 085				1,131,515			7,826,789
1846						902, 536			
1847									9, 220, 969
1848									
1849									
1850									
1851									
1852									
1853									

^{*} Previous to 1821 the value of Merchandise imported was not required in the returns made to the Treasury. † Cannot be separated for earlier periods.

Table CCVIII.—Commerce of the principal Commercial States from 1791 to 1853. Exports.

	Massachu-	1	Pennsyl-			South Car-		1	
Years.	setts.	New York	vania.	Maryland.	Virginia.	olina.	Georgia.	Alabama.	Louisiana.
1701	22 510 051	40 FOF 40F	#9 19C 009	100 000 001	\$2.740 OCE	*0.000.000	#401 OF0		
1791 1792	2,888,104	52,505,405	3,820,662	\$2,239,691 2,623,808	3,552,825	2,428,250	450 108		
1793	3, 755, 347		6,958,836				590, 955		
1794		5,442,183	6,643,092		3,321,636	3,867,908	263, 832		
1795	7, 117, 907	10, 304, 581	11,518,260			5,998,492	695,986		
1796	9, 949, 345	12, 208, 027	17,513,866	9,201,315	5,268,665	7,620,049			
1797		13, 308, 064		9,811,799	4,908,713		644,307		
1798	8,639,252	14,300,892	8,915,463	12,746,190	6,113,451	6,994,179	961,848 1,396,759		
1799	11,421,591	18,719,527	13, 431, 967	16,299,609	6,292,986		1,396,759		
1800 1801					5,655,574	14, 304, 045	2,174.268 1,755.939		
1802	13, 492, 632	13, 792, 276	12, 677, 475	7,914,225		10,639,365	1, 854, 951		
1803	8,768,566	10,818,387 16,081,281	7, 525, 710	5,078,062	6,100,708	7,811,108	2,370,875		
1804	16,894,378	16,081,281	11,030,157	9, 151, 939	5,790,001	7,451,616	2,077,572		1,600,362
1805	19, 435, 657	23, 482, 943	13,762,252	10,859,480	5,606,620	9,066,625	2,394,846		3,371,545
1806	21, 199, 243	21,762,845	17,574,702	14,580,905	5,055,396		82,764		3,887,323
1807							3,744,845		4,320,555
1808	19 149 903	5,606,058 $12,581,560$	4,013,330 9,049,241	2,721,106 6,627,326	526,473 2,894,125	1,664,445 3,247,341	1 089 108		1,261,101 $541,924$
1810	13, 013, 048	17, 242, 330	10, 993, 398	6, 489, 018	4 892 611	5,290,614	2, 338, 686		1,890,592
1811	11,235,465	12, 266, 215	9,560,117	6,833,987	4,822,307	4,861,279			2.650.050
1812	6,583,338	8,961,922	5,973,750	5,885,979	3,011,112	2,036,195			1,060.471
1813	1,807,923	8, 185, 494	3,577,117	3,787,865	1,819,722	2,968.484	1,094,595		1,045,153
1814		209,670		248, 434	17,581	737. 899	2, 183, 121		387, 191
1815	5,280,083	10,675,373	4,593,919	5,036,601 7,338,767	6,676,976	6,675,129 10,849,409	4,172,319		5, 102, 610
1816 1817	10, 136, 439	18 707 432	7, 196, 246 8, 735, 592	8,933,930		10, 372, 613	8, 790, 714		5,602,948 9,024,812
1518	11, 998, 156	17, 872, 261	8, 759, 402	7,570,734		11, 440, 962	11, 132, 096		12,924,309
1819	11,399,913	13,587,378	8,759,402 6,293,788	5,926,216	4, 392, 391	8,250,790	6,310,434	50,906	9,768,753
1820	11,008,922	13, 163, 244	5,743,549	6,609,364	4,557,957	8,882,940	6,594,623	96, 636	7, 596, 157
	12, 484, 691		7,391,767	3,850,394	3,079,209	7,200,511	6,014,310	108,960	2, 272, 172
	12, 598, 525 13, 683, 239		9,047,802 9,617,192	4,536,796 5,030,228	3,217,389 4,005,788	7,260,320 6,898,814	5, 484, 870 4, 293, 666	209,748 200,387	7,978,645
1823	10, 434, 328		9, 364, 893	4,863,233	3,277,564	8,034,082	4,623,982	460, 727	
1825	11, 432, 987	35, 259, 261	11,269,981	4,501,304	4, 129, 520	11,056,742	4,222,833 4,368,504	692, 635	12,582,924
1826	10,098,862	21.947.791	11,269,981 8,331,722	4,501,304	4, 590, 732	7,554.036	4,368,504		12,582,924 10,284,380
	10, 424, 383	23,834,137	7,575,833	4,516,406	4,657,938	8, 322, 561	4,261,555	1,376,364	11,728,597
1828		22,777,649	6,051,480	4, 334, 422	3,340,185	6,550,712	3, 104, 425		11,947,400
1829		20,119,011 19,697,983	4,089,935 4,291,793	4,804,465	3,787,431	8,175,586 7,627,031	4,981,376 5,336,626		12, 386, 060 15, 488, 692
1831	7, 733, 763	25, 535, 144	5,513,713	4,308,647	4, 150, 475	6, 575, 201	3, 959, 813		16, 761, 989
1832	7,733,763 11,993,768	26,000,945	3,516,066	4,499,918	4,510,650	6,575,201 7,752,731	5,515,883	2,736,387	16,530,930
1833	9,683,122	25, 395, 117	4,078,951	4,062,467	4,467,587	8, 434, 325	6,270,040	4,527,961	16,530,930 18,941,373
	10, 148, 820		3, 989, 746	4, 168, 245	5, 483, 098	11,207,778	7.567.327	5,670,797	26, 557, 524
	10,043,790		3,739,275	3,925,234	6,064,063	11,338,016	8,890,674	1,574,692	36,270,823
1836 1837	10, 384, 346	28, 920, 438 27, 338, 419	3,971,555 3,841,599	3,675,475 3,789,917		13,684,376	8, 935, 041	9, 671, 401	35, 328, 697
1838	9, 104, 862		3, 477, 151	4, 524, 575		11,042,070		9,688,244	
1839		33, 268, 099	5, 255, 415	4,756,561		10, 385, 426		10, 338, 159	
	10, 186, 261		6,820,145	5,768,768 4,947,166		10,036,769	6,862,956	12,854,690	34, 236, 936
	11, 487, 343		5, 152, 501 3, 776, 727	4,947,166	5,630,286	8,043,289		10,981,271	
1812	9,807,416		3,776,727	4,904,766	3,750,386	7,525,723	4,300,257		
1843	4,431,681	32,861,540	2,071,945 3,535,256	2,820,214 5,133,169	1,954,510 $2,942,279$	7,754,152 7,433,282	4,522,401	1,115,460 9,907,654	
	10, 351, 030		3, 574, 363	5, 221, 977	2, 104, 581	8, 890, 648		10,538,228	
	10, 313, 118		4,751,005	6,869,055	3, 529, 299	6,848,477	2,708,003	5,260,317	31,275,704
1847	11,248,462	49,844,368	4,751,005 8,544,391 5,732,333	9,762,244 7,129,782	5,658,374	10, 431, 517	5,712,149	9,054,580 11,927,749	42,051,633
1848	13, 419, 699	53, 351, 157	5,732,333	7,129,782	3,681,412	8,081,917	3,670,415	11.927,749	40, 971, 361
1849	10, 264, 862	45, 963, 100	5, 343, 421	8,000,660	3, 373, 738	9, 701, 176	6,857,806	12, 523, 725	37,611,667
1850	10,681,763	32, 712, 789	4,501,606	6, 967, 353 5, 635, 786		11,447,800 15,316,578		10,544,858 18,528,824	
1851 1859	16, 546, 4991	87, 484, 456	5, 356, 036 5, 828, 571	6,667,861	2,721,657			17, 385, 704	
1853	16, 895, 304	66,030,355	6,255,229	7, 768, 224		15, 400, 408	7, 371, 883	16,786,913	67, 768, 724
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,	, ,	/	, ,	, , , , ,	, , , , , , ,	,,	,,

Table CCIX.—Imports of several leading articles into the U. States, 1821-1853.

· Years. m	Cotton anufac- tures.	Woolens.	Linen manufac- tures.	Silk man- ufactures.	Coffee.	Sugar.	Tea.	Specie and steel man- bullion. ufactures.
1825	,509,516 ,862,326 ,367,585 ,504,484 ,863,282 ,108,719 ,164,442 ,689,496	11,392,264 5,766,396 17,834,424 9,071,184 10,666,176 17,151,509 19,507,309 17,573,694	3,887,787 3,011,280 6,472,021 4,614,466 4,923,109 8,134,671 8,795,742 8,515,709	10,299,743, 5,932,242 16,677,547 9,835,757 9,928,411 19,596,858, 28,026,268, 23,609,279	5,250,828 4,227,021 10,715,466 8,546,222 6,243,532 11,234,835 12,851,070 14,474,900	4,232,662 4,630,922 6,806,425 5,581,428 4,780,720 7,558,554 13,845,940 14,718,359	3,728,935 2,425,018 4,522,806 5,427,010 5,761,788 4,719,232 4,798,005 7,285,817	5,505,041 8,048,618

Table CCX.—Exports of certain leading articles from the U. States, 1821-1853.

Years.	Cotton.	Tobacco.	Specie.	Rice.	Flour.	Fish.	Manufac- tures.		Beef and pork, cat- tle & hogs.
1825 1830 1835 1840 1845 1850 1851	\$20,157,481 36,546,649 29,674,883 64,961,302 63,870,307 51,739,643 71,984,616 112,315,317 87,965,732 109,456,404	6,115,623 5,586,365 8,250,577 9,883,957 7,469,819 9,951,023 9,219,251 10,031,283	8,797,055 2,178,773 6,477,775 8,417,014 8,606,495 7,522,994 29,472,752 42,674,135	1,925,245 1,986,824 2,210,331 1,942,076 2,160,456 2,631,557 2,170,927 2,470,029	4,212,127 6,085,953 4,394,777 10,143,615 5,398,593 7,098,570 10,524,331 11 869,143	1,078,773 756,677 1,008,534 720,164 1,012,007 456,794 481,661 453,010	5,417,978 5,320,980 7,294,073 9,873,462 10,329,701 9,992,444 21,296,498 19,978,430	1,988,220 2,056,289 3,402,934 2,926,846 3,099,455 4,493,658 4,630,206 4,991,184	\$2,052,439 2,763,144 2,032,928 2,415,493 2,518,267 4,918,093 9,155,895 6,057,973 5,265,899 8,416,878

Table CCXI.—Commerce of the U. States with several Foreign Nations, 1790–1853.

Years.	pend	itain and lencies.		France and dependencies.		West Indies generally.		Netherla depend	nds and encies.	Hanse Towns.		
	Imports.	Export	s. Impor	ts. Expo	rts.	Imps.	Exports.	Imports.	Exports.	Imports.	Exports.	
1800 1805 1810 1821 1830 1840	30,972,21 42,577,59 29,277,93 26,804,98 39,130,92 85,117,47	5 9,218, 0 27,310, 25,047, 16,555, 8 26,522, 4 31,647, 170,420, 7 88,388,	562	017 12.655 323 5,163 21,075 137 581 6,474 885 11,806 127 22,349 265 20,183	3,635 3,833 2,747 7,630 4,718 5,238 9,154 3,094	85, 186 26, 937 3, 727 7, 386 9, 417	1,543,348 115,631 3,496,947 360,931 560,513 247,121	3,699,615 7,132,627 2,934,272 1,356,765	2,884,817 5,669,016 17,835,216 174,078 7,688,336 4,562,437 4,546,085 3,571,607		9,655,524 8,012,846 3,232,508 1,126,382 2,591,275 2,274,880 4,198,159 5,206,522	
Years.	Rus	sia.	Chi	na.	Spai	n and	dependen- es.	Me		Colombia, ica, Brazi tine Conf.	l, Argen-	
	Imports.	Exports.	Imports.	Exports.	Im	ports.	Exports.	Imports.	Exports.	Imports.	Exports.	
1800 1805 1810 1821 1830 1840	1,524,995 1,852,199 1,621,899 2,572,427 1,511,572	71,372 3,975,698 628,894 416,575 1,169,481 864,941	3, 111, 951 3, 878, 141 6, 640, 829 6, 593, 462	1,047,385 $322,075$ $319,479$ $4,290,560$ $742,193$ $1,009,966$ $1,605,217$	9,6 8,3 14,0 15,8	71,918 53,728 73,681 19,647 64,748	15,660,606 12,672,768 14,941,942 7,218,265 6,049,051 7,617,347 9,931,240	5,235,241 4,175,001 2,135,366	4,837,458 2,515,341 2,012,827	5, 528, 856 9, 093, 688 16, 553, 499 23, 280, 079	4,756,347 5,891,478 8,125,825	

Table CCXII.—Ratio of Commerce, Debt, Revenues, Expenditures, etc., to the Population of the United States, 1790-1853.

Years.	of imports consump	Expo	PRTS.	on of re- imports to rson.	of exports estic goods person.	on of debt person.	tion of reve-	n of ex- re to each	on of ton-	ct. of im-	ct. of ex-
	Retained for home tion.	Domestic.	Foreign.	Proportic fained each pe	Prop'n of dome to each	Proportion to each p	Proportion nue to eac	Proportion penditure person.	Proportion nage to 100	Ratio per ports in vessels.	Ratio per ports in vessels.
1790 1795 1800 1805 1810 1820 1830 1840 1850 1853	61, 266, 796 52, 121, 891 67, 420, 981	31,840,903 42,387,002	\$539,156 8,489,472 39,130,877 53,179,019 24,391,295 18,008,029 14,387,479 18,190,312 14,951,808 17,034,553	13.42 9.82 10.87 8.43 5.86 4.39	6.00 6.84 5.84 5.36	\$19.21 17.68 15.64 13.28 7.34 9.44 9.44 3.77 0.30 2.77 2•23	\$0.71 1.29 2.00 2.18 1.30 1.74 1.89 1.00 1.87 2.43	"0.95 1.39 1.03 0.73	16.38 18.33 18.40 19.68 13.28 9.26 12.77	\$78.40	

^{4.} Internal Improvements.—The following will show the number of miles of rail roads existing in the United States in each year since the period of their first introduction: In 1828, 3 miles, 1829, 28; 1830, 41; 1831, 54; 1832, 131; 1833, 576; 1834, 762; 1835, 918; 1836, 1,102; 1837, 1,421: 1838, 1,843; 1839, 1,920; 1840, 2,167; 1841, 3,319; 1842, 3,877; 1843, 4,174; 1844, 4,311; 1845, 4,511; 1846, 4,870; 1847, 5,336; 1848, 5,682; 1849, 6,350; 1850, 7,355; 1851, 9,090 1852, 11,631; 1853, 13,379; 1854, 17,317.

The following will show the present results of rail roads and canals in the United States. The funded debt of rail roads, in 1853 was \$130,000,000, and their gross earnings \$38,356,632. A report of 2,356 miles of canals, shows a total cost of \$54,676,936. There were in 1853, 89 telegraphic lines having 23,261 miles of wire. At present the miles of wire may be estimated at over 30,000.

Table CCXIII.—Rail Roads and Canals, 1854.

	1 1/2			AIL ROA	ns	1	เก๋		P /	IL ROA	ng
	ije.		K	AID ROS			ile			CLI ICO	
States.	Canals, m	Number.	Miles in operation.	Miles in construc-	Cost.	States.	Canals, m	Number.	Miles in operation.	Miles in construc-	Cost.
Alabama	51	6	221	659	\$3,636,208	New Hampshire	11	15	512	24	16, 185, 254
Connecticut	61	15	669		20,857,357	New Jersey	147	11	408	29	11,536,505
Delaware		2	16	43,	600,000	New York	989	32			94, 523, 785
Florida		2	54		250,000;	North Carolina .	13	3			4, 106, 000
Georgia		15	884		16,084,872	Ohio	921	46	2,367		
Illinois	100	25			25, 420, 000	Pennsylvania	936	64			58, 494, 675
Indiana	367	18	1,127	748	22,400,000	Rhode Island		1	50		2,614,484
Iowa		2		480		South Carolina	50	9	575		
Kentucky		9	233	452	4,909,990			9	3 88	695 72	7,800,000
Louisiana	101 50	11	117 417	119	1,131,000	Texas		8	422		14,116,195
Maine Maryland	184	3	597	90	12,662,645 26,024,620	Vermont		21	673		12,720,421
Massachusetts					55, 602, 687	Wisconsin		Δ1	178		3,800,000
Michigan		40	601		13, 842, 279	17 ISCONSIII		- 1	170	200	0,000,000
Mississippi		4	155	436	3,070,000	Total	4,798	396	17, 317	12,526	489,603,128
Missouri		6	50				1,,,,,,	-	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	, 0.20	,,

In Great Britain 7,686 miles of railway in 1853 were open to traffic, and charters existed for 2,164 miles more; in 1850, 625 miles were opened, in 1853, 350 miles. Total capital invested 1832, £264,165,680. Total passengers conveyed, 102,286,660. Total receipts from all sources, £18,635,879. In France, 1853, there were 4,070 kilometres (§ of a mile, 1,093 yards) of railroad in operation, 1890 under construction, and 3,665 proposed. The Larder estimated the railroads opened in the world in 1845, 18,565, and in construction 7,829, with a total capital of about £500,000,000. A late French authority, 1854, states the miles of railroad in Europe to be 52,011 kilom. of which 45,589 were opened. The relation of the governments to each other with regard to railroads and in proportion to territory, is expressed in the figures. France 0.77, Prussia 1.06, smaller German States 1.30, Belgium 3.06, Great Britain 3.91.

The number of miles of railway now in operation upon the surface of the globe is 35,490, of which 16,890 are in the Eastern Hemisphere, and 18,590 are in the Western; and which are distributed as follows:

In the United States 17,317 miles, British Provinces 823, Island of Cuba 359, Panama 31, South America 60, Great Britain 7,586, Germany 5,340, France 2,480, Belgium 532, Russia 422, Sweden 75, Italy 170, Spain 60, Africa 25, India 100.

PART V.

PROPERTY, REVENUE, TAXATION, &c.

The value of real and personal estate in the United States in 1850 was \$7,066,562,966. Supposing this to be correct, and estimating the increase since that time to have averaged as much as in Kentucky, which in 1853 was \$366,957,487, the total in 1854 would be upwards of \$7,500,000,000 for the official and \$9,000,000,000 for the real. This is but an approximation, as the taxable property is only included, which in all of the States is greatly less than the whole. The real estate in farms alone, as was seen in another place, amounted in value to \$3,271,575,426 in 1850. From the official report of States and cities, collected independently of the census: Taxable property of Texas, 1850, \$51,814,615; 1853, \$99,155,114; Pennsylvania, 1852, \$361,350,454; Cahromia, 1852, \$41,388,175; Ohio, 1850, \$31,838,378; Virginia, 1850, \$27,680,226 for lands alone; Arkansas, 1852, \$43,569,458; Himois, 1851, real \$86,512,537, real and personal \$119,498,33; Jowa, 1852, \$38,437,370; Louisiana, 1850, \$29,01,65,172; 1851, \$27,006,000; New York, 1852, real \$964,467,907, personal \$212,802,950; Tennessee, 1850, \$15,055,183; Maryland, 1851, \$191,888,088; Georgia, 1853, dands \$116,437,117, city property included \$19,314,347; Mississippi, taxable land valued at \$36,201,031; Indians, 1853, assesseed value of property \$266,007,641; Baltimore, real and personal \$320,110,866; 1853, 413,685,932, \$34,000; 1851, \$17,670,295; New York city, real \$227,015,855, real and personal \$320,110,866; 1853, 413,685,932, \$34,000; 1848, \$3,600,000 real estate; New Orleans, 1853, \$86,330,260 for real, and for real and personal \$33,588,055; Boston, 1848, \$3,600,000 real estate; New Orleans, 1853, \$86,330,260 for real and personal \$320,810,866; 1853, \$11,942,886; 1854, \$23,000,000 by a new assessment of real estate.

The total debt of the United States July 1, 1854, as reported by the Secretary of the Treasury, was The value of real and personal estate in the United States in 1850 was \$7,066,562,966. Supposing this to be

The total debt of the United States July 1, 1854, as reported by the Secretary of the Treasury, was \$47,180,506.05; the amount of bonds and stocks outstanding on June 30, 1853, of the General and State governthe first species, the amount of bonds and stocks our tanding on June 30, 1853, of the General and State governments, cities, counties, rail roads, banks, insurance companies is estimated by the Secretary at \$1,178,507.882, of which those held by foreigners are between \$184,184,714 and \$292,225,315 or between one fifth and one sixth. The property owned by State governments exclusively of lots, buildings, &c. devoted to government uses he estimates at \$171,889,889.

estimates at \$147.889,889.

Receipts into the Treasury, 1852: revenues from customs \$47,339,326, for public lands \$2.043,239, total receipts \$49,728,386. Expenditure: civil list \$3,422,939, foreign intercourse \$4,132,671, including \$3,180,000 to Mexico, miscellaneous \$5,198,828, War Department \$4.295,246, navy \$8,928,236, public debt \$6,275,815, total expenditure \$46,007,896. Revenue of Great Britain, 1853, £50,468,193, of which £21,622,493 from imposts. Relative annual expenditure of Britain \$256,000,000, debt \$3,822,000,000; of France \$285,600,000; debt \$943,000 000; of Russia, \$77,650,000, debt \$550,000,000; of Spain \$51,000,000, debt \$700,000,000.

Table CCXIV.—Real and Personal Estate, 1850—Taxation and Debt. 1852.

States and Territo- ries.	Real estate.	Personal estate.	Total.	True valua- tion.	Revenue.	Expendi- ture.	Debt.
Alabama, tt a	\$78,870,718	\$162,463,705	\$241,334,423	\$228,204,332	\$658,976	\$513,559	+\$3,983,616
Arkansas,†	17, 372, 524	19,056,151	36, 428, 675	39,841,025	68,412	74,076	
California, t	16, 347, 442		21,923,173	22, 161, 872	366, 825	925,625	
Columbia, Dist. of	14, 409, 413			16, 723, 619			
Connecticut, a	96, 412, 947		119, 058, 672	155, 707, 980		137,326	8,000
Delaware, a	14, 486, 595			18, 855, 863			30,000
Florida, a	7, 924, 588	15,274,146		23, 198, 734	60,619	55,234	2,800
Georgia, a	121,619,739	213, 490, 486		335, 425, 714	1, 142, 405		
Illinois, a	81,524,835	33, 257, 810	114,782,645	156, 265, 006	736,030		
Indiana, a	112,947,740	39, 922, 659		202,650,264	1,283,064		
Iowa, a	15, 672, 332	6,018,310		23,714,638	139,681	131,631	81.795
Kentucky. a	177,013,407	114, 374, 147	291, 387, 554	301,628,456	779, 293	674, 697	5,726,307
Louisiana, 5	176,623,654	49, 832, 464	226, 456, 118	233, 998, 764	1,146,568	1,098.911	11, 492, 566
Maine, a	64, 336, 119			122,777,571	744,879	624, 101	471,500
Maryland,	139,026,610		208, 563, 566	219, 217, 364	1,279,953	1,360,458	15,260,667
Massachusetts, Ta	349, 129, 932	201,976,892	551, 106, 824	573, 342, 286	598,170	674, 62-2	6, 259, 930
Michigan, a	25,580,371	5, 296, 852		59, 787, 255	548, 326	431,918	2,107,850
Mississippi	65, 171, 438	143, 250, 729	208, 422, 167	228, 951, 130	221,200		7,271,707
Missouri, a	66,802,223	31,793,240	98, 595, 463	137, 247, 707	326,579		857,000
New Hampshire, a.	67, 839, 108		95, 251, 596	103,652,835	141,686	149, 890	74,399
New Jersey, a		not returned.	153, 151, 619	153, 151, 619	139, 166	180,614	71,346
New York	564,649,649		715, 369, 028	1,080.309,216	2,698,310	2,520,932	22,623,838
North Carolina	71,702,740	140, 368, 673	212, 071, 413	226, 800, 472	219,000	228, 173	977,000
Ohio, a	337,521,075	96, 351, 557	433, 872, 632	504,726,120	3,016,403	2,736,060	15,520,768
Pennsylvania, a	427, 865, 660	72,410,191	500, 275, 851	729, 144, 998	7,716,552	6, 876, 480	41,524,875
Rhode Island, **a	54, 358, 231	23,400,743		80.508.794	124.944	115,835	
South Carolina, ft	105, 737, 492	178, 130, 217	283, 867, 709	288, 257, 694	532, 152	463,021	3, 144, 931
Tennessee, a	107,981,793	87,299,565	195, 281, 358	207, 454, 704	502, 126	623, 625	3.776.856
Texas, a	28, 149, 671	25, 414, 000		55, 362, 340	140,688	156,622	5,725,671
Vermont, a	57, 320, 369	15,660,114		92, 205, 049	185,830	183,058	48, 436
Virginia, a	252, 105, 824	130, 198, 429		391.646,438	1,265,744	1,272,382	13,573,355
Wisconsin	22, 458, 442		26, 715, 525	42, 056, 595	135, 155	136,096	12,892
d Minnesota	97,363			262,088			
New Mexico.				5,274,867			
New Mexico. Oregon Utah	3,997,332			5,063,474			
F (Utah	337,866	648,217	986,083	986.083			
Total	3,899,226,347	2, 125, 440, 562	6.024,666,909	7,066,562,966	27,068.925	24,628,666	191,508,922

An attempt was made by the Census to ascertain the amount paid for Taxes in the U. States, but the returns are very incomplete. The following is the best that can be digested from the returns and embraces but a part of the States. The total of taxation in these States appears to be \$25,055,199. Estimating the same proportion in the other States, the total would be swelled to about \$43,000,000, or including federal taxes about \$83,000,000, an average of \$4.24 to each white person or \$3.58 to each inhabitant. In 1832 the Secretary of State collected material dopon this subject, which was embodied not long after in a full report. Upon averaging a few States fully returned, he estimated the amount paid by each individual for clergy, road building, militia, poor rates, town expenses, schools, county, state and federal expenses together at \$2.55; excluding clergy, road and militia, \$2.15.

TARLE CCXV --Annual Tax

States.			A	NNUAL TAX	ES.		
States.	State.	County.	School.	Poor.	Road.	All others.	Total.
Alabama	\$ 428,690		\$ 7,519		\$ 3,000		æ 663, 44
Connecticut	67.947	1,101	48,669		80, 117	288, 065	566.34
Florida	58,616					2.876	85, 28
Georgia	292,707						522, 48
ndiana	552, 463						1,383,36
Maine	381,911				563, 887		1,753,03
Aississippi	779, 163				4.698		1,340,40
New Hampshire							908, 99
New Jersey		190,685	62,706	54, 591	119,614	171,808	599,40
Vew York							7, 160, 23
North Carolina							455.3
Pennsylvania							6,089,40
Rhode Island							347, 11
South Carolina	373, 421			49.143	20.817		632, 16
Texas	74.986					21.332	131,3
Vermont							719.4
Virginia	368, 649						1,126,8
Wisconsin	93,989	151,835	75,980	9,191	72, 103	167, 375	570.4
Total							\$25,055,1

^{*} Including bonds to banks, &c. \$8.500.000. † Average of two years. † 1853. || Exclusive of sinking fund account, the revenue from which \$473.537 in 1859 and expenditures from same for same year \$341.011. § But a small part of this is the State debt proper, viz. \$9.154.519. ¶ Including bonds to rail road companies. № No debt except what has been used of the United States revenue fund—exact amount not stated. †† The valuation used for purposes of taxation is explained on page 26. ‡ 1851.

Note.—The amount of \$30.000 set down as the debt of Delaware was a sum borrowed from the Parmers' Bank to meet extraordinary expenses of the Commonwealth for 1852; it is only a temporary loan, being principal and interest.

cipal and interest.

Of a grand total of bonds outstanding June 30, 1853, by the States, amounting to \$190,718,221, \$110,972,108 is estimated by the Secretary of the Treasury as held by foreigners.

For all marked thus (d) the revenue, expenditure and debt are taken from official replies to inquiries—all others are from the American Almanac, 1853. In several States the personal property is estimated from par tial returns.

The total number of real estate holders in the U. States, upon a rough estimate from the returns of two or three States which were examined, cannot fall short of 1,500,000, or one to 3.19 of the free males over 21 years of age. In the counties of the following States, which are named upon page 153, the real estate holders are thus classified: In Connecticut \$215,535 in real estate were owned by free blacks, and \$8,800 by mulattoes, total \$9035335; in Louisiana \$311,185 by free blacks, and \$3,958,830 by free mulattoes, total \$4,270,295; New York city, owned by mulattoes \$1,000, by blacks \$65,310; New Orleans, including Lafayette, mulattoes \$1,991,050, blacks \$222,270; in Barnwell, Beaufort, and Charleston, S. C., 58 free colored owned under \$1,000 each in real estate, 10 between \$1,000 and \$5,000 each, 2 between \$5,000 and \$10,000, etc.

Counties in the States of	Personnin der \$1	g un-		and	/	and 000.	10,00		,	000.	ar			,000 id),000	Aggreg	ate.	gregate in counties ssified.
	Nat.	For.	Nat.	For.	Nat.	For.	Nat.	For.	Nat.	For.	Nat.	For.	Nat.	For.	Za	Fo	Agg
Kentucky	394	19	333	9	85		64		2		1				8791	28	907
Michigan		460	1,634		82				1						4.884	615	5,499
Pennsylvania		91	645		65		18								1,526,	136	1,662
Rhode Island	1.017		1,523		216		49		1						2,757	76	2,533
South Carolina				148	805			96	69			3	1		8,092	375	8,467
Louisiana					290			20	73	5	21	2			1,784	246	2,030
Ohio	463	363	821	119	102	13	43	3							1,429	498	1,927

Indians.—The number of Indians within the territory of the United States was stated by General Knox, Secretary of War, to be 76,000 in 1789. In consequence of annexation of new territory, notivithstanding the extinction of tribes, the whole number in 1825 reported by the Indian Department, was 129,306, exclusive of those in the Missouri valley, &c. In 1853 the present commissioner of Indian Affairs estimated the total number at 400,764, of which 271,930 were in California, Oregon, Texas, &c., and therefore not embraced in 1838. This would show a decline of 532 upon the number the existing. The names of tribes and past and present locations will be seen on page 94, quarto census. The following are the numbers of some of the largest tribes in 1853: Creeks of Indian country, 25 000; Cherokees of Indian country, 17,000; Sloux of Minnesota, 8,000; Chippewas of Minnesota, 8,000; California Indians, 100,000; Oregon and Washington Indians, 33,000; Utah Indians, 11,500; New Mexico Indians, 45,000; Texas Indians, 29,000; Missouri Valley Indians, 43,430; Arkansas River Indians, 20,000.

Miscellaneous.—1850, 855 Whig and 742 Democratic papers published in the United States as shown by the returns. In 1804 exclusive of the army and navy, there were 3,806 persons in the employment of the federal government; in 1854 the number is 35,456, a nine-fold increase, the population having increased about five-fold. The coinage of the United States Mint and branches was in 1800, \$317,760 gold, \$294,296 silver, \$92,979 epper, total \$571,355; in 1899, \$1,319,030 gold, \$501,630 silver, \$44,075 copper, total \$1,864,786; 1852, \$56,205,638 gold, \$847,310 silver, \$51,830 copper, total \$57,104,569.

The steam marine of the United States, by report of the Secretary of the Treasury in 1852, consisted of ocean steams marine consists of 767 steamers of 204,723 tomage, carrying 5,850,950 were on ferry boats. The inland steam marine consists of 767 steamers of 204,723 tomage, carrying 5,850,950 passengers, of which 2,481,915 by ferry boats. That of

The following will show the number of vessels built in the United States: In 1815-136 ships, 224 brigs, 680 schooners, 274 sloops and canal boats, 455 stones, total 13,314, tons 154,624. In 1829-44 ships, 68 brigs, 485 schooners, 145 sloops and canal boats, 455 steamers, total 785, tons 77,098. In 1852-255 ships, 79 brigs, 584 schooners, 267 sloops and canal boats, 259 steamers, 1,444 total, 351,493 tons.

The amount of tonnage at several periods will here be seen: In 1820-619,047 registered, 661,118 enrolled, total 1,290.168, in whale fishery, 156,929, coasting trade, 539,080. In 1840-899,564 registered, 1,286,999 enrolled, total 2,180,764, in whale fishing 193,797, incoasting trade, 176,694. In 1852-1,899,448 registered, 2,288,992 enrolled, total 4,138,440, in whale fishing 193,797, incoasting trade 2,608,021. Tonnage entered 1851, Great Britain, native 4,388,285, foreign 2,599,988; France, native 866,145, foreign 1,312,411; U.States, native 3,054,349, foreign 1,399,991. The commerce of the Lakes in 1852 was thus estimated: Owned steam, 77,061 fons, owned sail, 138,914 tons; American eltered steam, 1,434,779, American entered steam, 1,448,254, tons; foreign entered steam, 988,702, foreign cleared sail, 166,010 tons. Exports, \$132,017,470 coasting; imports, \$182,455,588 coasting; exports, \$3,907,750, imports, \$3,912,147 Canadian and foreign; value coasting trade \$314,473,458; value foreign trade, \$12,119,877. Andrew's Report.

Revenues collected at ports in the U. States for the year ending 30th June, 1853. New York, \$38,989,341.58, Boston \$7,293,018,52, Philadelphia \$4,537,046.16, Baltimore \$356,349,29, Savannah \$125,755.56, 81, Louis \$994,759, Cincinnati \$251,649,90, New Haven \$125,173.40, Mobile \$102,991.47, Louisville, \$48,307.67, Oswego \$198,667.27, Richmond \$73,992.98. Norfolk \$31,255.51, all other districts \$4,678,206.04. New Orleans, 2,666.27, Richmond \$73,992.98. Norfolk \$31,255.51, all other districts \$4,678,206.04. New Orleans, 2,667,671; inditary service, 18,709,219; reserved for Indians, 3,400,725

Patent Office.—In 1841, 847 applications, 312 caveats, 495 patents issued; 1847, 1531 applications, 533 caveats, 572 patents issued; 1852, 2,639 applications, 996 caveats, 1,020 patents issued. Upon the subject of agriculture the following notes are given in regard to sugar and cotton. Similar ones upon other crops are excluded for want of space, but will be found admirably digested in the report of the

upon other crops are excluded for want of space, but will be found admirably digested in the report of the Patent Office for the present year.

Sugar crop of Louisiana, 1823, 30,000 hhds., 1839-40 119,947, 1844-5 204,913 hhds., 1846, planters producing over 1.600 htds. 8, 900 3, 800 8, 700 20, 600 20, 500 48, 400 45, 300 99, 200 104, under 200 407, or 160 planters produced half of the crop. The largest crops to a planter were 2,035 and 2,324 hhds. 1852, sugar houses in Louisiana 1,474, of which by steam power 914, horse 560, product 236,922 hhds.; product of molasses 70 gallons to the hogshead. Product 1834 449,324 hhds., 3,100,000 gals. molasses. The whole consumption of sugar in the United States in 1851 is estimated at 568,406,575 lbs; now largely increased.

Cotton crop 1790 1,500,000 lbs, 1800 35,000,000, 1810 85,000,000, 1820 160,000,000, 1827 757,000 bales, 1823 1,070,000, 1838 1,291,700,001, 1810 2,727,000, 1840 2,727,000, 1851 2,355,000, 1850 597,000, 1854 610,575 lt, to which add about 100,000 bales in the south and west. Continual consumption, 1846 452,000, 1848 623,000, 1851 504,000, 1859 863,009. Great Britain, 1852, all kinds consumed, 1,650,000 bales. France, American cotton, 300,000. The receipts of cotton in England other than from the United States in 1852 was 450,000 bales.

Average prices of cotton, 1821–16.2, 1825–20.9, 1835, 16.8, 1836–16.8, 1840–8.6, 1841, 10.2, 1842–8.1, 1843–6, 1844 8.1, 1845–6, 1846–7.9, 1847–10.1, 1848–7.6, 1846–6.5. Average price from 1825–to 1830–12.8, 1830–to 1835–10.9, 1835–to 1840–1843–1840–to 1845–8.1, 1845–6. Testing the second second

PART VI.

CITIES, TOWNS, COUNTIES, &c.

The Census does not furnish material for separating the urban and rural population of the United States, so as to admit of a statement showing the extent of either. Such a table to each of the States would be very valuable, and it is much to be regretted that it can be

deduced from none of the census publications.

So imperfect is the Census of 1850 in this respect that hundreds of important towns and cities in all parts of the country, and especially in the South and West, are not even distinguished on the returns from the body of the counties in which they are situated, and therefore their population cannot be ascertained at all. Again, slaves are often included in the towns, simply because their owners reside there. But what is of more importance and the greatest, cause of embarrassment is the fact that in New England and the Northern States, what are returned as cities, and towns, often include whole rural districts. If the information in regard to town and city population is ever to be correctly ascertained, there must be explicit instructions to separate upon the returns, distinctly, all places having an aggregation of over fifty or a hundred persons, with a store, tavern, blacksmith shop or school house and post office, or some or all of these, and to include within such village, town or city, no person not resident within its limits proper. It would not be difficult to frame suitable instructions upon this point.

Table CCXVI.—Comparative Population of the largest Cities of the U. States.

Cities.	State.	Settled.	Years.	1790.	1800.	1810.	1820.	1830.	1840.	1845.	1850.
Portland Portsmouth	N. H	1		4,720	3,677 5,339	7,169 6,934	8,581 7,327	12,601 8,082	7,887		20,815 9,739
Manchester Boston	Mass	}	172210,567 }	18,038	24,937	33, 250	43,298	61,392		114,366	13,932
Lowell	Mass	*****				2,767	3.914	6,474 6,784	20,796 10,985	28,841	33,383 11,766
Salem	Mass	}	1637 900 }	7,921	9,457	12,613	12,731	13,895	15,082	16,762	20,264
Providence	R. I	1635		6,380	7,614	10,071	11,767		23, 171		41.513
New Haven Hartford		1638 1635	1656 1,000		4,049	5,772 3,955	4,726	10,180 7,076	9,468		20,345
New York		1612	1731 8,628					202,589	312,710	371,223	515,547
Brooklyn Albany	N. Y			3 408	3, 298	4,402	7,175 12,630			59,566	96.838
Buffalo	N. Y					1.508	2, 095	8,653	18,213	29,773	50,763 42,261
Rochester Syracuse	N. Y		1812 15				1,502	9,269	6.500	25, 265	36, 403 22, 271
Trov	N. V.					3 2951	5 964	11,405	19,334	21,709	28.785
Utica Newark	N. J						2,972 6.507	10'000	7 M 000	34, 140	17.565 38,894
Philadelphia Pittsburg Baltimore	Penn	1682 }	1683 600 {	42,520	69,403	91,874	112,772	161,410	220, 423		340,045
Pittsburg	Penn	1000		10.000	1,565	4,768	7,248	12,568	21,115		46.601
Washington	D. C				20.210	1 8,208	13.211	180 201	102,313		169,054
Richmond	Va	1705				1 1	12,067	16,060			27,570
Petersburg	Va				3, 521	5,668	6,690	8.300	11,136		14, 326 14, 010
Wilmington Charleston	N. C	1672		16.359	20.473	21.711	94, 780	3,000			7,264 42,985
Savannah	Ga	1732			5,166	5,215	7. 523	7,776			15,312
Mobile		}	1785 *746 } 1788*1,468 }				1,500	3,194	12,672		20,515
Nashville	Tenn		1788 30		250	1 252	4 010	5.566	6,929		10,478
Louisville Cincinnati Columbus	Ohio				750	2,540	9,642	24,831	46,338		43, 194 115, 436
Cleveland	Ohio	1512							6,048		17, 882 17, 034
Detroit	Mich							2, 222	9,100		21.019
Chicago		(1769 *891 1785 *897				3		1		59,963
St. Louis	Mo	1764	1785 *897 \ 1788*1,197			1,600	4,598	5,852	16,469	63,491	77,860
		(1769 3, 190								
New Orleans		1/1/3	1785 4,980 1788 5,331 1797 8,056			17,242	27, 176	46,310	‡102,193		116.375
San Francisco Milwaukie	Cal Wis								1,700		†34,776 20,081

Note.-The year 1845 and the periods earlier than 1790 are taken from State enumerations, and from other

^{*} Population of the settlement.

† Errors were made in Boston and New Orleans in 1840, underestimating the population in the first city, as proved by Mr. Shattuck, to the extent of about 8,000; and overestimating it in New Orleans, as proved by Dr. Barton, by at least 10 or 15,000.

Table CCXVII.—Comparative Population of other large Cities, 1840 and 1850.

City or Town.	State.	1840.	1850.	City or Town.	State.	1840.	1850.
Augusta	Maine	5,314	8,225	West Troy	New York	5,000	7,564
Bangor		8,627	14,432	Whitestown	do	5, 156	6,810
Bath	do	5, 141	8,020	Kingston	do	5,824	10.232
Gardiner	do	5,042	6,486	Paterson	New Jersey	7,596	11, 334
Thomaston	do	*6,227	2,723	Harrisburg	Pennsylvania.	5,986	7, 834
Dover	N. Hampshire.	6.458	8,196	Lancaster		8,417	12, 369
Nashua	do	*6,054	5,820	Reading		8,410	15, 743
Burlington		4,271	6,110	Allegheny City		10,089	21, 261
Andover	Massachusetts	5,207	6,945	Wilmington		8,367	13, 979
Cambridge	do	8, 409	15,215	Fredericktown		5, 182	6,02
Danvers	do	5,020	8,109	Georgetown	D. of Columbia	7,312	8,366
Fall River	do	6,738	11,524	Alexandria	Virginia	8, 459	8, 734
Gloucester	do	6.350	7,786	Lynchburg	do	6,395	8,071
Lynn		9,367	14,257	Portsmouth	do	6,477	8, 129
Marblehead	do	5.575	6, 167	Wheeling	do	7,885	11, 435
Middleborough	do	5,085	5,336	Newbern	North Carolina	3,690	4,681
Nantucket	do	9,012	8, 452	Favetteville	do	4,285	4,646
Newburyport	do	7,161	9,572	Raleigh	do	2,244	4,518
Plymouth	do	5,281	6,024	Columbia	South Carolina	4,340	6,060
Roxbury	do	9,089	18,364	Augusta	Georgia	6,403	†11.75¢
Taunton	do	7,645	10,441	Columbus	do	3,114	5,949
Worcester	do	7,497	17,049	Vicksburg	Mississippi		3,678
Newport		8,333	9,563	Natchez	do		4, 434
Smithfield		9,534	11,500	Galveston	Texas		4, 177
New London		5,519	8,991	Memphis	Tennessee		8,839
Auburn	New York	5,626	9,548	Lexington	Kentucky	6,997	19, 180
Canandaigua	do	5,652	6,143	Chilicothe	Ohio	3,977	7, 100
Hudson	do	5,672	6,286	Steubenville	do	5,203	6, 140
Ithaea	do	5,650	6.909	Dayton			10.977
Johnstown	do	5,409	6, 131	Zanesville			10,355
Poughkeepsie	do	10.006	13,944	Ann Arbor			4.868
Schenectady	do	6,784	8,921	Indianapolis	Indiana	2,692	8.034
Newburgh	do	6,000	11,415	Burlington	Iowa	•	4,082
Lockport		6,500	12,323				1

In Richmond the number of persons to a dwelling in 1850 averaged 5.2, Charleston 5.6, Mobile 5.8, New Orleans 6.5, Philadelphia 6.6, Baltimore 6.9, St. Louis 7.7, Cincinnati 8.2, Boston 8.9, New York 13.6. In the whole embraced within the corporate limits of Mobile there are 1.6 persons to the acre, in Washington 7.2, St. Louis 26.3, Cincinnati 30.0, New York, 42.2, Boston 53.9; in the portions of these cities actually and fully settled, the number to the acre was as follows: Mobile 13.8, New Orleans 45.4, Cincinnati 45.0, St. Louis 47.4, Philadelphia 80.0, Boston 82.7, New York 135.6. In 30 years Charleston in 1850 had increased 73 per cent., Savannah 103, Baltimore 169, Philadelphia 198, Boston 221, Providence 252, New York 316, New Orleans 328, Louisville 976, Cincinnati 1097; in 20 years the increase of Richmond was 71, Nashville 82, Mobile 542, Chicago 570, Milwaukie 1071, St. Louis 1464. In an average period of about 30 years the increase of European cities in 1852 had been as follows: Amsterdam 15 per cent., Copenhagen 22, Naples 23, St. Petersburg 42, Madrid 43, Paris 47, Brussels 69, Vienna and London 91, Berlin 134.

The population of 17,150 places was ascertained by the British census of 1851-10,929 by the U.S. census 1850. 815 towns in Great Britain contained 10,556,228 persons, or one-half nearly of the whole population. In the United States it may be assumed that the village, town and city population includes about one-fourth of the whole. There were, in 1850, 2,500,000 persons resident of cities exceeding 20,000 each, and the aggregate of tables CCXVI and CCXVII is about 3,000,000. The rural population might be ascertained by multiplying the number of farms into the average persons existing upon each. Other statistics of cities will be found in previous chapters and in the appendix.

NOTES ON THE COUNTY TABLES WHICH FOLLOW.

The table of counties which follows will show for 1850 the whites, free colored and slave, and the total in The table of counties which follows will show for 1850 the whites, free colored and slave, and the total in 1840, (the male and female of the colored can be ascertained by deducting those of the whites from the total males and females there given,) the nativities of the white and free colored born out of the State and in the United States or in foreign countries, the dwellings and the families of the free population, the pupils, white and colored, and income of public schools and of all other schools and colleges as returned by institutions, and also of whites as returned by families, the whites between 5 and 20 years of age, the whites over 20 unable to read and write, the number of persons for whom there are church accommodation, the number of farms, the quantity and value of lands and implements, the stock and agricultural products, the manufactures produced in families, with the capital, hands employed and annual product of establishments as contradistinguished from families, including all mechanical pursuits, &c. in shops where the annual value of product at the place of manufacture exceeds \$500.

The blanks indicate that nothing has been returned by the marshals, whether from its non-existence, from the

The blanks indicate that nothing has been returned by the marshals, whether from its non-existence, from the

impossibility of ascertaining the facts, or from neglect or oversight.

The remarks upon counties denote such changes as have taken place between 1840 and 1850 in their organi-

zation or boundaries, so as to estimate the true increase.

The aggregates of the columns will be found in the tables by States in the former part of the volume, and

The aggregates of the columns will be found in the tables by states in the former part of the vortex. Could not be inserted here without widening the columns, and increasing unnecessarily the extent of the work. Out of 1,626 counties in the United States in 1850, 480 had been created or altered in the previous ten years—in 54 the females greatly preponderated, 155 the slaves and in 7 the foreign born. In 441 counties there were few or no foreigners; in 20 counties the native and foreign were about equal. In 1,023 counties there were slaves; in 192 there were no free colored.

Population of township, since sub-divided. 13 | Population in 1852.

‡ Estimated population in 1852.

						POPULAT	ION.			
	COUNTIES.		Whites.		Cold	ored.	All cl	asses.	Total po	pulation.
		Male.	Female.	Total.	Free.	Slave.	Male.	Female.	1850.	1840.
12345678901123456789001233456678900123456178190123345667890012334566789001233456678900123345667890012334566789001233456678900123456678900123456678900123456678900123456678900123456678900123456678900123456678900123456678900123456678900123456678900123456678900123456678900123456678900123456678900123456678900123456678900123456678900123456678900123456678900123456678900123456678900123456678900123456678900123456678900123456678900123456678900123456678900123456678900123456678900123456678900123456678900123456678900123456678900123456678900123456678900123456678900123456678900123456678900123456678900123456678900123456678900123456678900123456678900123456678900123456678900123456678900123456678900123456678900123456678900123456678900123456678900123456678900123456678900012345667890001234566789000123456678900000000000000000000000000000000000	Autauga Baldwin Barbour Barbour Benton Bibb Blount Bulter Chambers Cherokee Choctaw Clarke Coffee Coosa Covington Dale Dalle Payette Franklin Greene Hancock Henry Jackson Jafferson Lauderdale Lawrence Limestone Lawrence Limestone Lowndes Macon Marion Marion Marion Marion Marion Montgomery Morgan Perry Pickens Pike Randolph Russell St. Clair Shelby Sumter	3, 231 1, 161 6, 603 6, 834 3, 642 3, 606 6, 180 2, 451 5, 358 1, 2, 2787 2, 481 5, 358 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 359 1, 35	3, 043 939 6, 239 6, 563 3, 421 3, 556 6, 215 5, 990 2, 169 2, 695 3, 616 2, 695 3, 616 4, 525 5, 227 5, 227 5, 227 5, 227 5, 227 6, 215 6, 215 6	6,274 2,100 12, 842 13,397 7,097 6,941 7,162 12,784 12,170 4,920 4,920 10,414 3,925 10,414 7,461 11,754 8,399 9,265 11,754 11,754 11,754 11,286 11,286 11,286 11,286 11,286 11,286 11,286 11,935 11,286 11,935 11,286 11,935 11,286 11,935 11,286 11,935 11,286 11,935 11,286 11,935 11,286 11,935 11,286 11,935 11,286 11,935 11,286 11,935 11,286 11,935 11,286 11,935 11,286 11,935 11,286 11,935 11,286 11,935 11,286 11,935 11,286 11,935 11,286 11,935 11,286 11,935 11,286 11,935 11,286 11,935 11,286 11,935 11,286 11,935 11,286 11,935 11,286 11,935 11,286 11,935 11,286 11,935 11,286 11,935 11,286 11,935 11,286 11,935 11,286 11,935 11,286 11,935 11,286 11,935 11,286 11,935 11,286 11,935 11,286 11,935 11,286 11,935 11,286 11,935 11,286 11,935 11,286 11,935 11,286 11,935 11,286 11,935 11,286 11,935 11,286 11,935 11,286 11,935 11,286 11,935 11,286 11,935 11,286 11,935 11,286 11,935 11,286 11,935 11,286 11,935 11,286 11,935 11,286 11,935 11,286 11,935 11,286 11,935 11,286 11,935 11,286 11,935 11,286 11,935 11,286 11,935 11,286 11,935 11,286 11,286 11,286 11,286 11,286 11,286 11,286 11,286 11,286 11,286 11,286 11,286 11,286 11,286 11,286 11,286 11,286 11,286 11,286 11,286 11,286 11,286 11,286 11,286 11,286 11,286 11,286 11,286 11,286 11,286 11,286 11,286 11,286 11,286 11,286 11,286 11,286 11,286 11,286 11,286 11,286 11,286 11,286 11,286 11,286 11,286 11,286 11,286 11,286 11,286 11,286 11,286 11,286 11,286 11,286 11,286 11,286 11,286 11,286 11,286 11,286 11,286 11,286 11,286 11,286 11,286 11,286 11,286 11,286 11,286 11,286 11,286 11,286 11,286 11,286 11,286 11,286 11,286 11,286 11,286 11,286 11,286 11,286 11,286 11,286 11,286 11,286 11,286 11,286 11,286 11,286 11,286 11,286 11,286 11,286 11,286 11,286 11,286 11,286 11,286 11,286 11,286 11,286 11,286 11,286 11,286 11,286 11,286 11,286 11,286 11,286 11,286 11,286 11,286 11,286 11,286 11,286 11,286 11,286 11,286 11,286 11,286 11,286 11,286 11,286 11,286 11,286 11,286 11,286 11,286 11,286 11,286 11,286 11,286 11,286 11,286 11,286 11,286 11,286 11,286 11,286 11,286 11,286 11,286 11,28	199 96 100 101 33 111	8. 730 2, 218 10, 780 3, 763 2, 861 3, 639 11, 158 1, 691 3, 769 4, 876 557 4, 120 4, 876 1, 120 1, 121 22, 25, 127 6, 121 22, 127 6, 121 22, 127 6, 121 1,	7,590 2,449 11,872 11,872 11,872 11,973 7,007 4,007 4,007 4,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 11,007 1	7, 433 1, 995 11, 760 8, 453 4, 877 6, 877 3, 982 4, 765 2, 894 4, 765 2, 894 4, 765 4, 782 4, 782 4, 782 4, 782 4, 782 4, 783 4, 783 4, 783 4, 783 4, 783 4, 783 4, 783 4, 783 4, 783 4, 783 8, 783 13, 182 13, 182 13, 182 13, 182 14, 399 15, 517 10, 897 10, 897 10, 897 10, 897 10, 898 11, 899 11, 899 11, 899 11, 899 11, 899 11, 899 11, 899 11, 897 110, 897 110, 897 110, 848 11, 84	15. 023 4. 414 22. 552 17. 163 9. 999 7, 367 10, 836 93. 960 13. 884 8. 389 9, 786 6. 382 9, 681 14, 643 9, 191 14, 108 18, 198 11, 512 18, 198 11, 512 18, 198 11, 512 18, 198 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 512 11, 51	14, 342 2, 951 12, 904 14, 20 951 17, 333 6, 773 6, 773 6, 773 7, 181 14, 1873 18, 17, 181 14, 1873 18, 17, 181 19, 529 11, 247 18, 18, 18, 18, 18, 18, 18, 18, 18, 18,
40 41 42 43 44 45	Pickens. Pike Randolph Russell St. Clair Shelby	5, 634 6, 181 5, 447 4, 424 2, 829 3, 681	5, 338 5, 921 5, 169 3, 981 2, 672 3, 472	10,972 12,102 10,616 8,405 5,501 7,153 7,369 11,617 11,511 10,571 4,857 1,195	6 24 29 32 7 7	10.534 3.794 936 11,111 1.321 2.376	10,961 8,075 5,905 10,015 3,486 4,870	10.551 7.845 5.676 9.533 3,343 4,666	21,512 15,920 11,581 19,548 6,829 9,536	17. 10. 4. 13. 5. 6.

	1		1	-	1		1		1	
1	Arkansas	918	776	1,694	13	1.538	1,752	1,493	3,245	1,346
2	Ashley	781	628	1, 405	5	644	1.105	953	2.058	
3	Benton	1,777	1.731	3,508	1	201	1.882	1.828	3,710	2, 228
4	Bradley	1,393	1,208	2,601	2	1,226	1,999	1,830	3.829	
5	Carroll	1,269	2, 122	4.391	10	213,	2.375	2,239	4,614	2.844
6	Chicot	630	492	1,122	9	3,984	2.636	2,479	5,115	3, 806
7	Clark	1,663	1.450	3, 113	7	950	2.132	1,938	4.070	2.309
81	Conway	1.728	1.611	3, 339	4	240	1.843	1,741	3,583	5' -05
9	Crawford	3.607	3,328	6,935	95	933	4,093	3,867	7,960	4,266
10 :	Crittenden	1.017	825	1.849	5	801	1,451	1,197	2.648	1,561
11	Dallas	2.349	1,984	4,333	2	2.542	3,682	3, 195	6.877	
1.5	Desha	952	733	1.6-5	57	1,169	1.593	1,318	2,911	1.598
13	Drew	1.271	1.090	2.361.		915	1.717	1.559	3,276	
14	Franklin	1.805	1.692	3, 497	31	472	2,037	1,935	3.972	2.665
1.5	Fulton	913	855	1.768	1	50	939	880.	1,819	
16	Greene	1.346	1,184	2,530	10	53	1.375	1,218	2,593	1.586
17	Hempstead	2,781	2,399	5. 180	35	2,460	4.007	3,665	7.672	4.921
18	Hot Springs	1.775	1.462	3, 237	11	361	1.954	1.655	3,609	1.907
19	Independence	3,556	3,371	6,927	12,	8:38,	3,974	2,793	7,767	3,669

NATIVITI	es, dwi	ELLINGS	s, &c.				EDUCAT	TION AND	RELIGIO	N.		
Born out o				emies	es, acad- and pri- schools.	Public	Schools.	tio	ars du-	d under	r 20 un- & write.	tion of crsons.
United States	Foreign countries.	Dwellings.	Families.	Pupils.	Annual in-	Pupils.	Annual in-	Total cduca income.	White scholars ring year.	Whites 5 and un 20 years old.	Whites over able to read &	Accommodation o churches—persons.
2, 245 532 7, 195 7, 798 2, 138 2, 152 2, 152 2, 152 3, 1611 1, 250 2, 152 3, 1611 1, 250 2, 888 8, 266 4, 108 8, 234 4, 108 1, 381 2, 174 4, 174 4, 174 4, 174 4, 174 4, 174 4, 174 4, 174 1, 257 1, 257	32, 19	1, 114 397 2, 306 307 307 1, 1210 2, 138 31 1, 137 1, 1210 308 308 308 308 1, 375 503 308 1, 375 1, 208 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1, 140 1,	1, 162 2, 000 1, 141 1, 892 1, 471 1, 429 1, 354 1, 857	111 2.40 2.06 521 30 100 80 150 150 155 3.40 312 2.83 41 2.90 150 2.12 2.83 3.90 3.03 3.03 3.03 3.03 3.03 3.03 3.0	500	433 1,633 400 435 91 1,045 1,299 400 290 400 1,039 566 689 716 67 74 411 453 350 350 350 665 665 668 800 37 665 665 67 466 67 47 47 47 47 47 47 47 47 47 47 47 47 47	1, 675 4, 783 4, 783 9, 865, 816 3, 852 1, 075 19, 003 2, 378 14, 742 875 5, 349 3, 480 6, 701 4, 742 8, 832 9, 014 12, 710 3, 280 2, 725 1, 089 562 7, 747 5, 589 2, 850 14, 914 26, 270 14, 914 26, 270 15, 589 17, 747 7, 765 7, 747 7, 765 7, 740 2, 349 3, 172 7, 900 8, 706 6, 819 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 200 1, 2	1.875 10.633 10.032 10.633 3.852 3.733 3.978 3.492 6.849 3.490 3.890 3.890 3.890 3.890 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.280 3.2	1, 112' 261 1, 221 1, 768 1, 127 712 916 2, 088 2, 304 2, 301 810 1, 696 298 762 1, 693 1, 347 1, 266 1, 194 1, 923 1, 347 1, 266 1, 194 1, 923 1, 347 1, 266 1, 194 1, 923 1, 347 1, 266 1, 194 1, 923 1, 347 1, 271 1, 474 1, 1698 2, 261 1, 110 9, 10 1, 502 2, 247 1, 648 1, 719 1, 648 1, 719 1, 648 1, 719 1, 542 2, 247 1, 648 1, 719 1, 542 2, 247 1, 648 1, 719 1, 210 1, 542 2, 247 1, 648 1, 719 1, 210 1, 510 1, 522 2, 555 500	2. 578' 5. 252' 5. 7747' 5. 252' 5. 773' 3. 037' 2. 996' 3. 019 5. 483' 5. 148' 1. 916' 1. 985' 2. 312' 2. 386' 2. 395' 3. 663' 3. 663' 3. 663' 4. 983' 4. 650' 3. 516' 2. 934' 4. 650' 3. 516' 2. 945' 4. 823' 3. 663' 4. 967' 4. 886' 4. 967' 4. 886' 2. 945' 5. 170' 4. 624' 3. 634' 3. 664' 3. 634' 3. 650' 3. 516' 2. 956' 5. 170' 4. 624' 3. 634' 3. 634' 3. 650' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556' 3. 556	5044 100 6299 660 1, 157 1, 257 31 1, 100 57 1, 257 1, 257 2, 663 610 1, 273 1, 100 57 1, 273 1, 100 57 1, 273 1, 100 57 1, 273 1, 100 1, 273 1, 100 1, 273 1, 100 1, 273 1, 100 1, 273 1, 100 1, 273 1, 100 1, 273 1, 100 1, 273 1, 273 1, 100 1, 273 1, 273 1, 100 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273 1, 273	12. 150 599 9, 900 10. 4ugh 13. 200 14. 575 16. 600 16. 356 3. 150 6. 100 4. 905 4. 375 6. 120 6. 100 12. 625 11. 175 4. 675 8. 2.0 10. 200 12. 575 11. 455 10. 220 6. 600 11. 375 8. 11. 910 22. 370 6. 100 7. 100 4. 900 8. 400 7. 100 4. 900 8. 700 8. 700 12. 575 8. 500 14. 605 15. 505 16. 500 16. 600 17. 100 18. 500 19. 500 19. 500 10. 100 20. 500 10. 100 20. 500 10. 100 20. 500 11. 100 20. 500 11. 100 20. 500 11. 100 20. 500 11. 100 20. 500 11. 100 20. 500 11. 100 20. 500 11. 100 20. 500 11. 100 20. 500

ARKANSAS.

847	26	328	328			95	1,914	1.914	185	692	168	685	3
1, 121	8	269	269			150				562	46	1,500	2
2.077	20	572	572			146			651	1,558	55	400,	
1, 932	12	440	440			140			268	1,001	251		
	2	688	686			460			883	1.973	470		- 2
2.567						75			166	387	59.		6
7.50	4.4	226	226	100	050		1,400	1,400					0
1,740	15	537	537		872			872		1,242	184	700	1
1,835	25,	595	595						134	1.424			8
3,953	289	1,247	1.24-	360.	3,410		1,150	4,560		2,860	1,018		9
1,161	37	360	360			55	600		109	710	89	550	10
3, 434	7	7-10	740	121		194			351	1,810	306	2,650	11
1.031	55	3.50	350			4():	1.007	1.007	81	591	114		1:3
1,506	1-3	430	430				1.813	2,613	284	973	230	1.420	13
1.957	43	6171	617			180			560	1.488	4:37	1,750	14
1.106		258							279	7.10	3-21		15
1.598	4	436				120	925	925	307	J. 088	516	950	16
				190	4,650		2.5-0		4.1:2	2, 133			17
2.974										1,319	526	2,386	
2. 16	8	579	608	273	2,000		161	2, 161	691				
3,302	15.	1,159	1,163	85,		310			938,	2,892	785:	4, 100,	19

		LA	ND OCCUPI	ED OR IMP	ROVED.		LIVE	этоск.	
	COUNTIES,	Farms,	Acres improved.	Aores unimproved.	Value with improve- ments and imple- ments.	ilorses, asses, and mules.	Neat cattle.	Sheep.	Swine.
22 Baa 4 Be 5 Bi 5 Bi 6 Bl 7 Br 8 Ch 11 Cl 12 Co 13 Co 14 Co 15 Co 16 Da 17 Da 20 Fr 22 Ha 20 Jer 22 Ha 25 Jet 22 La 22 Jet 23 Jet 25 Jet 26 La 31 Ma 32 Ma 33 Ma 33 Ma 33 Ma 33 Ma 33 Ma 33 Ma 34 Ma 35 Mo 36 Mo 38 Mo 37 Mo 38 Mo 38 Mo 38 Mo 38 Rus 44 St 55 Sh 48 Tal 49 Tu 40 Tu 55 Wa 55 Wa	utauga aldwin arbour enton bb ount titer nambers nambers nacrokee noctaw arke noctaw noctaw arke noctaw noctaw arke noctaw noctaw arke noctaw noct	711 121 1,325 1,227 654 7533 553 1,342 1,126 601 448 456 601 498 1,130 138 697 749 616 61,065 913 1,310 1448 671 856 1,180 649 874 1,203 1,800 649 874 1,203 1,800 649 874 1,203 1,800 649 874 1,203 1,800 649 874 1,203 1,800 649 874 1,203 1,800 649 874 1,203 1,800 649 874 1,203 1,800 649 874 1,203 1,800 649 874 1,203 1,800 649 874 1,203 1,800 649 874 1,203 1,600 1,115 668 998 1,270 1,116 668 699 1,009 1,116 668	108, 172 6, 093 147, 124 74, 991 52, 411 27, 915 46, 551 177, 290 55, 178 43, 367 47, 927 94, 830 65, 916 67, 081 9, 201 133, 565 205, 616 33, 565 205, 616 33, 565 205, 616 33, 565 205, 616 33, 367 46, 641 129, 367 73, 307 18, 91 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201 19, 201	173, 604 40, 251 40, 251 131, 603 129, 744 43, 255, 261 126, 271 126, 318 163, 126 36, 433 94, 615 161, 822 17, 901 68, 344 371, 973 47, 034 99, 789 287, 360 65, 438 144, 602 15, 258 85, 004 158, 69 85, 438 144, 602 158, 69 197, 215 246, 556 85, 438 141, 602 197, 215 246, 556 85, 438 141, 602 197, 418 198, 233 185, 833 185, 234 111, 572 171, 879 107, 816 194, 605 197, 816 198, 821 197, 448 223, 857 77, 879 107, 879 107, 816 194, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605 1941, 605	\$1,477,805 1.92,039 2,110,347 1,416,900 678,741 272,768 246,514 2,444,420 1,263,508 703,147 745,319 962,043 482,746 900,710 109,597 339,062 4,272,524 455,912 470,354 677,729 1,021,281 1,728,177 2,818,172 2,128,177 2,128,177 2,128,177 2,128,177 2,128,177 2,128,177 2,128,177 2,128,177 2,128,177 2,128,177 2,128,177 2,128,177 2,128,177 2,128,177 2,138,178 2,178,2963 301,131 454,928 519,190 920,195 3,076,817 2,987 3,782,963 301,131 454,928 519,190 920,195 3,076,817 7,777 2,818,178 1,936,000 1,079,353 659,850 1,079,353 659,850 1,079,353 659,850 1,079,353 659,850 1,079,353 659,850 1,079,353 659,850 1,079,353 659,850 1,079,353 659,850 1,079,353 659,850	3, 575 4, 769 3, 728 2, 633 1, 687 1, 986 5, 740 3, 574 1, 166 2, 166 2, 166 2, 888 821 1, 166 2, 888 821 1, 166 2, 888 821 1, 166 2, 888 821 1, 166 2, 120 1, 166 2, 120 1, 166 2, 166 3, 166	14, 020 13, 900 20, 301 12, 985 11, 977 6, 985 16, 454 17, 450 11, 441 12, 867 16, 823 16, 664 17, 325 10, 617 10, 181 18, 374 4, 825 22, 014 4, 825 22, 014 4, 825 22, 014 10, 939 25, 291 15, 294 16, 792 9, 389 16, 792 9, 389 16, 792 11, 181 17, 183 10, 471 11, 183 10, 471 11, 183 11,	5. 047 4,196 9,280 6,730 6,913 12,954 6,635 3,793 5,961 12,744 6,635 5,961 12,744 13,057 12,024 3,057 12,024 3,057 12,962 962 962 962 10,463 4,44 11,849 4,44 11,849 4,44 11,20 11,20 11,20 11,20 12,20 12,20 13,20 14,20 14,20 15,20 16,20 17,752 17,752 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18,20 18	30, 444 5, 982 54, 930 24, 784 24, 784 24, 784 25, 543 50, 509 35, 113 23, 890 35, 113 31, 301 118, 272 26, 330 64, 660 9, 790 34, 776 65, 111 8, 159 34, 776 65, 111 24, 304 43, 105 44, 660 497, 741 24, 304 48, 105 48, 105 49, 106 59, 741 24, 304 31, 839 46, 022 50, 657 33, 380 48, 022 50, 657 33, 854 31, 839 48, 022 50, 657 33, 854 31, 839 48, 022 23, 126 11, 247 49, 846

Arkansas 2 Ashley 3 Benton 4 Bradley 5 Carroll 6 Chicot 7 Clark 1 Clark	153	12. 193	38, 416	580,117	925	7.640	365	14,042
	173	7, 526	13, 613	172,481	536	1.225	227	9,204
	295	12, 267	29, 372	231,792	1.427	3.739	2,533	9,371
	303	15. 157	35, 237	324,569	936	4.764	971	16,504
	541	13, 387	12, 849	198,668	2.059	6.574	3,910	17,174
	142	29, 886	103, 362	1,403,284	1.854	7.747	2,007	14,915
	362	14, 351	33, 745	312,805	1.138	5,974	1,151	93,037
4 Bradley	303	15, 157	35, 237	324,569	936	4.764	971	16,504
	541	13, 387	12, 849	198,668	2,059	6.574	3,910	17,174
	142	29, 886	103, 362	1,403,284	1,854	7.747	2,007	14,915
	362	14, 351	33, 745	312,805	1,138	5,974	1,151	23,037
	387	11, 885	33, 216	166,459	1,365	7.455	2,175	17,196
9 Crawford	499	18, 273	34, 363	425, 206	2, 422	9,025	2,924	28, 328
	192	8, 475	78, 775	506, 050	793	7,078	287	10, 437
	399	24, 065	64, 625	573, 969	1.514	5,913	714	17, 812
	118	9, 207	33, 659	415, 053	634	4,656	234	10, 121
	277	11, 854	23, 770	170, 417	942	4,508	728	14, 277
	454	15, 502	26, 526	232, 876	1.755	6,158	2,575	23, 196
	222	6, 055	5, 578	81, 995	999	3,842	1,306	7, 261
	345	9, 118	4, 039	84, 102	1.066	4,451	3,111	13, 501
17 Hempstead	550	32.618	56.904	673, 496	2.3729	9, 058	3, 157	35, 975
	320	9,408	19,679	212, 454	1.0859	4, 650	592	12, 017
	694	23,602	60,062	557, 898	2.848	8, 119	3, 443	25, 334

1	<i>v</i> .	v. [á I	^		<i>vi.</i> (6		1	7. 2.	
	& oats, hushels.	Indian corn, bushels.	od 's	beans,		Buckwheat, bushels	Butter and cheese, pounds.			grass	v.
0	sno	MIS	lel	per.	0	ne	he			rela	she
	-	1,7	as	85	she	-	ds.		spi	4 3) Š
bu	at the	orr	, p	bu	sne	eal	and c	ģ	H	03	-,
it,	2	J C	an	and b	y, 1	N N	p od	ţ	d	r &	Sec
Wheat, bushels.	0	Eg.	sh and sweet tatoer, bushels.	38	Bariey, bushels.	ck	tte	Hay, tons.	Hops, pounds.	Clover & other seeds, bushel	Flaxseed, bushels.
M	Rye	Inc	Irish and tatoes, b	Peas	Ba	Bu	Bu	E	Ho	5	Fla
	015	100 001	10								
3, 101	56,615 543	492, 381 74, 301	137, 592 25, 076	41,892 813	23		101,712 14,280	2,440 1,755			
0 8 16	81, 391'	742, 132	2:24, 257	57,065			14,280 $61,225$	1,755			
11,168	69,516	580, 356	98, 830	14,873	81	28	61, 225 110, 255 50, 788 41, 650 1, 602 111, 712 114, 321 29, 967	28	7	56	
4, 473	19,708 21,213	343, 455 267, 025	80,690 31,591	3, 296 3, 193	5 8		41,650	1	3		
5.085	17, 146	305, 272	81,911	910	15		1,602				
20, 981	119,201	876, 038	168, 387	24,780	156		111,712		4	36	
15,708	68, 870	546.5-6	88, 191	14, 204	10		114,321	48	13	65	4
159	15,3°5 21.043	269.560 329.061	108, 697 109, 121	21,281 9,872			59, 997	2,160			
1,731	6,036	136,610	51.447	9, 251	20		25, 459				
2,031	26, 408	300,210	91,772	13,721			36, 995				
1,700	38, 824	418,991	126, 593	18,062			113, 190	2, 160		• • • • • •	
3, 917	1,920 12,205	80, 205 182, 396	38, 842 70, 112	2,982 17,416	1		18, 495 26, 874				
5, 127	107, 370	1,267,011	236, 970	63,847	80		112, 368	6,467			
3.530	75.698	363, 225	40, 439	5, 487		1	74, 485	45		39	13
2,473 6,130	24, 930 96, 253	326.844 892.891	67, 405 79, 897	8,990 54,813	1 465		26, 874 112, 368 74, 485 87, 472 33, 487 12, 433 47, 395 106, 273 78, 362 105, 495 169, 011 96, 513 74, 777 145, 533	753			
17, 815	122, 897	1,336,144	279, 298	40, 755	79	4	137, 967	186	73	131	* * * * *
260	1,938	39,624	8,060	40,755 258	2		12, 433				
2.087	36, 763 72, 129	277, 356	93, 340	10, 137 8, 335			47.395				
2, 335 2, 040	22, 960	796. 201 342. 743	57.065 46.176	3, 085	15	105	78 362	10		20	
16, 301	82.260	785, 145	69, 293	15, 462	9.7	100	105, 495	1,474		13	
4.820	89,004	815.114	82,070	34, 923	660		169,011	1,734		2	
3, 243	86. 275 96. 107	861,664 933,287	73, 214 168, 835	26,092 10,525	52	21	74 777	3, 324	9,	52	
13 009	187.722	998, 867	298, 563	15, 136	10		74,777 145,533 140,645 131,460 59,476				
7,723	163.655	1, 195, 037	298, 563 101, 331	36, 355	442	27	140,645	4,942	45	234	10
215	94.605	1,242,460	261,080	1,410 2,280			131, 460	1			
3,761 961	20.567 30,404;	91, 495 357, 201	40,642 38,322	3,387			50,665	7		30	• • • • • •
	2, 269	34.500	58, 229	2,457			28, 475	606	7		
1,753	20,511	409, 506	143.380	14, 141	5 231 205		50,214	35	22		
1,795	192,490	1,265,645	300, 884 47, 762	39,622	931	60	130, 546 76, 409	470			• • • • • •
1,533 7,375	68, 211	464. 440 934. 116	185, 214	13,511 28,202	205		108, 454	3,908		2	
10.613	54, 212	868.705	159, 232	129 012			118,807	53			
5.986	41,443	531, 192	153,841	13,408		3	63, 733				
18, 212	35, 473 98, 008	319, 183 683, 164	64, 916 185, 680	5,682 49,138	98	10	107, 939 73, 306	20		• • • • • •	1
4. 424	22, 920	283, 377	41,021	8,500	8		64,675	4,942 1 7 606 35 11 470 3,908 53			
12.944	52, 197	384, 389	41,021 73,300	8,500 18,998 6,723	23	5	131, 968 98, 675 117, 472 94, 099 84, 739 48, 875	2			
7. 162	62,896	926, 826	186, 894	6,723	6		98,675	278		!	
7. 277 17, 800	114.685 60.615	715.584 462.276	119, 922 106, 411	22,783 22,738	154		117, 472				
3,270	50, 553	626, 452	117, 095	27, 729	16		84, 739	1,902			
831	7.073	202.476	28, 567	5,887			48,875				
52 535	937 49, 951	101, 483 673, 446	36,673 134,075	3,077			14,539	9			

ARKANSAS.

	1	1	1						1	1		
40	724	116,535	12,163	4,204			15,022	136				
535	1,097	65,787	16,936							2	2	1 6
12,405	26,773	144, 385	5, 782				34, 101	276				1
155	7,784	145, 865	38, 973	12,615	3		19,099					
11,825	18,304	264, 060	18, 191									1
50	1,990	222, 595	34, 410				39,910	210	43			. (
1.204	3.985	122,860	19, 929	2, 154			16,052	16				1
3, 464	5.276	164.192	11,617	248			24,585					8
3,718	41,046	240, 567	17,407	25		15	78, 121	86				(
	1,050	163.970	11,643	10			26,843	62		5		1(
713	2, 460	209.940	48,057	28, 797								1)
		95, 355	8,678									19
107	1,576	120.731	34, 129	6,937			23,251				2	1:
2,357	23, 936	213.980	12, 127			2	102, 470					14
3, 1981	7.758	111.523	7.200			1	22,819				28	15
3,809	9.623	106.560	8.271				41.770					16
4.384	23, 951	278, 819	42.233	28, 407			71,001	121	6			17
1,708	5.723	127.565	15,946				26.827	5-				18
10,114	29, 368;	388, 395	24,827	1,591			65, 720	78,		75	3	13

				AGR	CULTU.	RAL PRO	DUCTS.			
COUNTIES.	Flax, pounds.	Hemp, dew and wa- ter rotted, tons.	Maple sugar, pounds.	Cane sugar, hhds. of 1,000 pounds.	Molasses, gallons.	Rice, pounds.	Tobacco, pounds.	Ginned cotton, bales of 400 pounds.	Wool, pounds.	Silk cocoons, pounds
Antauga Baldwin Barbour Barbour Barbour Barbour Benton Bibb Blount Blount Buter Cherokee Cherokee Cherokee Choctaw Core Cookee Dallas DeKalb Pagette Franklin Greene Hand Greene Hand Franklin Greene Hand Franklin Greene Hand Lawrence Lawrence Lawrence Liwinstone Lawrence Liwinstone Madison Marion Marion Marion Marion Marion Marion Marion Marion Monigomery Monigomery Monigomery Monigomery Monigomery Monigomery Monigomery Pickens Picke Randolph Randolph Randolph Randolph Randolph Randolph Talladega Tallangoosa Tallangoosa Tallangoosa Tallangoosa Washington	300 108 200 100 75		160 10 70 330 53	355 3 1 1 18 1 1 2 2 2 2 2 2 0 2 0	42 45 45, 9, 900 6, 953 397 8, 99 9, 986 2, 520 1, 170 175 15 1, 880 161 1, 1880 161 200 830 3	75, 647 52, 075 315, 802 17, 802 1, 84 330 30, 930 31, 943 31, 117 65, 863 75, 970 77, 798 68, 950 123, 750 14, 803 1, 524 16, 001 35, 73 486 950 1, 524 16, 001 1, 524 16, 001 1, 524 16, 191 101 101 101 101 101 101 101	17,008 312 4,271 196 23,582 801 785 30 170 505 6,457 5,120 2,391 13,555 770 2,391 13,555 6,849 3,866 15,514 1,450 20 17,548 2,481 8,462 2,73 1,670 3,252 673 3,252 673 3,609 7,374 3,633	4,643,248,4,094,4,17,442,2,2,17,7,42,2,2,17,4,243,2,2,18,2,2,18,2,2,18,2,2,18,2,2,18,2,2,18,2,2,18,2,2,18,2,2,18,2,2,18,2,2,18,2,2,18,2,2,18,2,2,18,2,2,18,2,2,18,2,2,18,2,2,18,2,2,2,18,2,2,18,2,2,2,18,2,2,2,18,2,2,2,18,2,2,2,18,2,2,2,18,2,2,2,2	5,818 864 12,115 26,043	18

				1	(
1	Arkansas		 	 	180	750	3,769	785
2	Ashley		 	 	3,580	42, 130	689	526
3	Benton							4,154
4	Bradley						1,425	
5	Carroll	1,618	 820	 				
6	Chicot							
7	Clark							
8	Conway							4. 294
9	Crawford							
10	Crittenden							
11	Dallas						1.556	
12	Desha						2.672	
13	Drew						1,516	
14	Franklin	205	 2.0	 	55			
15	Fulton	205	 40.	 8	189			
16	Greene	20	 400	 10				
17	Hempstead						2,552	
18	Hot Springs							
19	Independence	840	 	 [1	14,330	274	6,466

	AGRICULTU	RAL PRO	DUCTS.			MANU	FACTURES.			
honey,	animals red.	ree of	orehard se.		Esta	blishm	ents.	milles.	REMARKS.	
Beeswax and honey, pounds.	Value of anii slaughtored	Value of produce market gardens.	Value of or produce.	Wine, gallons.	Capital.	Hands cm- ployed.	Annual pro-	Produced in familles	REMARKS.	
18, 685 1, 355 34, 295 17, 97, 11 17, 273 9, 802 25, 51, 865 11, 867 12, 487 14, 336 29, 657 7, 449 19, 187 18, 634 7, 030 9, 040, 559 1, 815 12, 447 16, 059 13, 729 13, 729 12, 457 27, 074 35, 990	\$ 101, 928 2.1, 030 134, 907 107, 011 54, 897 32, 539 557, 035 562, 962 94, 518 66, 391 49, 033 49, 033 49, 037 79, 256 62, 411 122, 561 1240, 289 90, 031 83, 018 85, 249 97, 393 106, 185 94, 774 126, 154	\$ 496 3,325 107 1,141 100 100	\$ 748 330 6 25 250 4,165 20 20 470 615 25	70	\$ 239,025 567,236 30,720 60,600 119,400 59,335 35,110 38,870 10,970 22,175 51,900 5,700 4,250 13,860 66,900 146,185 7,010 6,000 195,175 22,580 35,175 28,000 39,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,000 30,	330 366 123 118 120 23 52 136 45 84 18 43 83	\$ 298,652 177,540	\$ 98,348 1,748 31,839 65,308 22,431 21,450 16,855 40,714 76,111 13,461 28,301 26,406 21,281 98,118 14,880 26,045 24,799 27,573 80,687 42,333 66,016 9,052 43,178 42,600 42,600 42,600 42,600 42,600 44,905	Formed in 1848 from, Sumter & Washingt'n Formed in 1842 from Dale. Divided in 1842 to form Coffee. Formed in 1850 from Walker.	1 2 3 4 4 5 6 6 7 8 9 1 1 1 1 2 1 3 1 4 4 1 5 1 6 1 7 7 1 8 9 2 1 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
12, 139 1, 420 11, 739 10, 022 31, 516 37, 592 4, 759 19, 379 11, 761 49, 465 18, 299 18, 991 28, 184 17, 633 41, 007 19, 453 5, 087 3, 451 2, 057	124, 125 167, 105 52, 391 56, 2391 36, 930 181, 322 96, 903 197, 008 56, 0%5 116, 333 144, 107 135, 131 97, 824 85, 7267 156, 400 120, 766 93, 401 35, 977 7, 726	836 100 67,579 20 8,620 80 450 450 30 1,447	553; 500 121; 140 3,360; 42; 297; 237; 20; 552; 580; 10;	85 1 	6,700 4,600 15,250 522,800 37,425 111,100 3,035 33,750 40,700 7,350 7,400 26,325 37,290 166,850 176,550 9,135	372 26 21 41 540 70 121 25 96	100, 930 307, 932 117, 706 16, 800 23, 6e0 1, 261, 450 33, 550 157, 200 15, 550 43, 530 62, 230 12, 360 30, 339 9, 000 29, 800 39, 500 75, 392 183, 810 22, 799 111, 150	43, 449 25, 115 28, 084 22, 655 24, 655 48, 513 31, 869 28, 569 20, 211 51, 743 52, 300 61, 225 25, 000 48, 651, 63, 091 24, 524 42, 489 46, 739 23, 947 27, 532 3, 208	Divided in 1848 to form Choctaw. [Hancock.	31 32 35 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50

ARKANSAS.

8, 457	16,656		710					395 [Drew.	1
5:26	20,942		20						2
100	11,243		3,242		8,700	21	11,200		3
787	28,770		77.		1.200	3	1,600	6,632 Divided in 1844 to form	4
1,775	16, 992	20	867		500	1	1,000	19, 983 Divided in 1842 to form	5
4, 395	30,978	815	125					230 Newton.	6
8, 446	28, 132	70				3	2,400	12, 253 Divided in 1844 to form	7
	19. 294				3,000		4,000		8
3,467	32, 5581	755	2.020		16,040	36	38, 123	19,885	9
1,240	13, 275		250						
210	32, 124,	4,969	135		4,025	23	11,000	5,980 Formed in 1844 from 1	11
942	15,760		70		2,200	4	1,860	30 Clark and Bradley. 1	12
1,592	21,477		2,698		2,480	15	4,900	5, 243 Formed 46 from Chicot;	13
10, 352	27,603		76		1,350	9	6,105	16,818 div. '48 to form Ashley.	14
1,571	8,011	321						8.332 Formed in 1842 from	15
13, 468	21.389							41.515 Izard.	16
9, 467		40		25	19,500	34	16 114	17,972	17
870	21, 187	938	45		5,700	16	9,450	7, 198 Divided in 1842 to form	18
1,432	43, 297,		315		9,900	26	20, 100	25, 729 Montgomery.	19

					POPULAT	ION.			
		Whites.		Colo	ored.	All el	asses.	Total po	pulation.
COUNTIES.	Male.	Female.	Total.	Free.	Slave.	Male.	Female.	1850.	1840.
Izard Jackson Jeff-isson Johnson Lafayette Lawrence Madison Marion Mississippi Montone Montomery Montomery Newton Ouachita Perry Phillips Fike Poinsett Poik Pope Prairie Pulaski Randolph St. Francis Saline Scott Searcy Sevier Union Van Buren	1,548 1,356 1,694 2,387 1,011 2,555 1,074 851 851 871 3,331 3,501 2,374 2,925 1,686 2,22 9,744 2,404 1,596 1,516 1,516 1,517 1,518 1,517 1,518 1,517 1,518 1,517 1,518 1,517 1,518 1,517 1,518 1,517 1,518 1,517 1,518 1,517 1,518 1,517 1,518 1,517 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1,518 1	1,469 1,161 1,503 2,102 2,307 672 800 907 833 2,954 456 940 570 2,004 838 2,102 1,433 1,798 1,319 923 1,319 923 1,311 92,556	3,017 2,517 3,197 4,189 1,900 4,859 2,053 1,496 1,651 1,891 1,704 6,285 957 4,341 1,812 1,196 4,231 1,196 4,231 1,812 4,506 4,231 1,812 4,506 2,52 4,506 2,52 4,506 2,52 4,506 2,52 4,506 2,52 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4,506 4	66 16 7 7 4 4 129 7 3 3 14 7 7 2 6 3 3 3 2 2 6 6 16 6 16 16 16 16 16 16 16 16 16 16	196 563 2,621 731 3,320 388 164 126 8655 3955 666 47 3,304 15 2,541 10 279 67 479 273 1,119 243 707 503 146 29 1.372 4,767	1,650 1,636 3,047 2,741 2,760 2,760 2,763 2,473 1,212 1,047 1,016 5,018 5,509 3,681 1,231 6,231 1,404 1,404 1,404 1,404 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403	1. 563 1, 450 2, 787, 2, 486 2, 460 2, 511 1, 002 9, 511 1, 002 942 862 4, 573 888 1, 077, 604 2, 246 9, 254 1, 565 1, 566 1, 567 1, 565 1, 565 1, 565 1, 565 1, 565 1, 565 1, 565 1, 567 1, 565 1, 56	1,758	2. 24 1. 54 2. 56 3. 43 2. 20 2. 27 1. 32 1. 41 93 2. 85 2.

Rutte	3.441	100	3.541	33		3.473	101	3 574	
				82					
		38				77	38	115	
Contra Costa									
		677	19,908	149		19,373	684	20,057	
Los Angeles	2,006	1,512	3,518			2,011	1,519	3,530.	
Marin	232	89				234	89	323 .	
				195				4,379 .	
				18					
Napa									
		564	1,181	4		620	565	1,185	
								643 .	
		238	790	8		558	240	798	
								3,647'.	
				1					
					****		1		
								580	
				0/				360	
								5.444.	
								1.11.60.	
				03				8.301.	
								1.086 .	
Y HDa	3, 392	215	9,007	00		9,452	221	8,673	
	Contra Costa. El Dorado. Los Angeles Marin Mariposa Mendocino Monterey. Napa Sacramento Sacramento Santa Barbara. Santa Clara Sonto San Josephone	Calaveras 16,537 Colusi 77 Contra Costa 19,231 LD Dorado 19,231 Los Angeles 2,006 Marin 232 Mariposa 4,104 Mendocino 40 Monterey 1,121 Napa 242 Saceaanento 8,277 Santa Clara 617 Santa Clara 41 San Daquin 3,402 San Luis Obispo 193 Shasta 371 Solano 449 Sonoma 355 Sutter 3,300 Trinity 1,534 Tuolumne 7,871 Yolo 953	Calaveras 16,537 265 Colusi 77 38 Contra Costa 19,231 677 El Dorado 19,231 677 Los Angeles 2,006 1,512 Marin 232 40 Mariposa 4,104 80 Mendoeino 40 15 Monterey 1,121 733 Napa 242 163 Sacasamento 8,277 598 Santa Barbara 617 564 Santa Clara 411 232 San Diego 552 238 San Francisco 58 20 San Joaquin 3,402 214 San Luis Obispo 193 142 Shasta 371 75 Solano 449 94 Sonoma 355 204 Sutter 3,300 124 Trinity 1,534 83 Tuolumne 7,871 417	Calaveras. 16,537 265 16,802 Colnsi 77 38 115 Contra Costa. 77 38 115 El Dorado 19,231 67 19,908 Los Angeles 2,006 1,512 3,518 Marin 232 89 321 Mariposa 4,104 80 4,184 Mendocino 40 15 55 Monterey 1,121 733 1,854 Napa 242 163 406 Sacramento 8,277 598 8,875 Santa Barbara 617 564 1,81 Santa Cara 411 232 643 San Diego 552 238 790 San Luis Obispo 193 142 3,616 San Luis Obispo 193 142 3,616 Solano 449 94 543 Solano 355 204 559 Sutter 3,300 <td>Calaveras 16,537 265 16,802 82 Colusi 7 3s 115 115 Contra Costa </td> <td>Caluveras 16,537 265 16,802 82 Colusi 77 38 115 Contra Costa 119,231 677 19,908 149 Lo Angeles 2,006 1,512 3,518 12 Marin 232 89 321 9 Mariposa 4,104 80 4,184 195 Mendocino 40 15 55 18 Monterey 1,121 733 1,854 18 Napa 242 163 405 12 Sacramento 8,277 598 8,875 212 Santa Babra 617 564 1,181 4 Santa Clara 411 232 643 8 San Diego 552 238 790 8 San Jaquin 3,402 214 3,616 31 San Luis Obispo 193 142 3,51 37 Solano 449 94</td> <td>Calaveras 16,537 265 16,802 82 16,617 Colusi 77 38* 115 77 Contra Costa 77 38* 115 78 El Dorado 19,231 677 19,908 149 19,373 Los Angeles 2,006 1,512 3,518 12 2,011 Marin 232 89 321 2 234 Mariposa 4,104 80 4,184 195 4,271 Mendocino 40 15 55 40 Monterey 1,121 733 1,854 18 1,135 Napa 242 163 405 242 Sacramento 8,277 598 8,875 212 8,472 Santa Barbara 617 564 1,181 4 620 Santa Clara 411 232 643 411 232 San Francisco 3 208 790 8 558<td>Calaveras 16,537 265 16,802 82 16,617 267 Colusi 77 38 1115 77 38 Contra Costa 1 77 38 115 77 38 El Dorado 19,231 677 19,908 149 19,373 684 Los Angeles 2,006 1,512 3,518 12 2,011 1,519 Marin 232 89 321 2 234 89 Mariposa 4,104 80 4,184 195 4,271 108 Mendocino 40 15 55 40 15 737 Napa 242 163 405 242 163 242 163 242 163 Sacaramento 8,277 598 8,875 212 8,472 615 Santa Clara 617 564 1,181 4 620 565 Santa Clara 411 232 643</td><td>Calaveras. 16,537 Colusi. 265 77 16,802 38 82 16,617 77 26 38 115 Contra Costa. 115 77 38 115 Contra Costa. 115 77 38 115 El Dorado. 19,231 677 19,908 149 19,373 684 20,057 Los Angeles. 2,006 1,512 3,518 12 2,011 1,519 3,530 Marin 232 89 321 2 201 1,519 3,530 Mariposa. 4,104 80 4,184 195 4,271 108 4,379 Mendocino. 40 15 55 40 15 55 Monterey. 1,121 733 1,854 18 1,135 737 1,872 Napa. 242 163 405 244 163 405 242 163 405 Sacaramento 8,277 598 8,875 212</td></td>	Calaveras 16,537 265 16,802 82 Colusi 7 3s 115 115 Contra Costa	Caluveras 16,537 265 16,802 82 Colusi 77 38 115 Contra Costa 119,231 677 19,908 149 Lo Angeles 2,006 1,512 3,518 12 Marin 232 89 321 9 Mariposa 4,104 80 4,184 195 Mendocino 40 15 55 18 Monterey 1,121 733 1,854 18 Napa 242 163 405 12 Sacramento 8,277 598 8,875 212 Santa Babra 617 564 1,181 4 Santa Clara 411 232 643 8 San Diego 552 238 790 8 San Jaquin 3,402 214 3,616 31 San Luis Obispo 193 142 3,51 37 Solano 449 94	Calaveras 16,537 265 16,802 82 16,617 Colusi 77 38* 115 77 Contra Costa 77 38* 115 78 El Dorado 19,231 677 19,908 149 19,373 Los Angeles 2,006 1,512 3,518 12 2,011 Marin 232 89 321 2 234 Mariposa 4,104 80 4,184 195 4,271 Mendocino 40 15 55 40 Monterey 1,121 733 1,854 18 1,135 Napa 242 163 405 242 Sacramento 8,277 598 8,875 212 8,472 Santa Barbara 617 564 1,181 4 620 Santa Clara 411 232 643 411 232 San Francisco 3 208 790 8 558 <td>Calaveras 16,537 265 16,802 82 16,617 267 Colusi 77 38 1115 77 38 Contra Costa 1 77 38 115 77 38 El Dorado 19,231 677 19,908 149 19,373 684 Los Angeles 2,006 1,512 3,518 12 2,011 1,519 Marin 232 89 321 2 234 89 Mariposa 4,104 80 4,184 195 4,271 108 Mendocino 40 15 55 40 15 737 Napa 242 163 405 242 163 242 163 242 163 Sacaramento 8,277 598 8,875 212 8,472 615 Santa Clara 617 564 1,181 4 620 565 Santa Clara 411 232 643</td> <td>Calaveras. 16,537 Colusi. 265 77 16,802 38 82 16,617 77 26 38 115 Contra Costa. 115 77 38 115 Contra Costa. 115 77 38 115 El Dorado. 19,231 677 19,908 149 19,373 684 20,057 Los Angeles. 2,006 1,512 3,518 12 2,011 1,519 3,530 Marin 232 89 321 2 201 1,519 3,530 Mariposa. 4,104 80 4,184 195 4,271 108 4,379 Mendocino. 40 15 55 40 15 55 Monterey. 1,121 733 1,854 18 1,135 737 1,872 Napa. 242 163 405 244 163 405 242 163 405 Sacaramento 8,277 598 8,875 212</td>	Calaveras 16,537 265 16,802 82 16,617 267 Colusi 77 38 1115 77 38 Contra Costa 1 77 38 115 77 38 El Dorado 19,231 677 19,908 149 19,373 684 Los Angeles 2,006 1,512 3,518 12 2,011 1,519 Marin 232 89 321 2 234 89 Mariposa 4,104 80 4,184 195 4,271 108 Mendocino 40 15 55 40 15 737 Napa 242 163 405 242 163 242 163 242 163 Sacaramento 8,277 598 8,875 212 8,472 615 Santa Clara 617 564 1,181 4 620 565 Santa Clara 411 232 643	Calaveras. 16,537 Colusi. 265 77 16,802 38 82 16,617 77 26 38 115 Contra Costa. 115 77 38 115 Contra Costa. 115 77 38 115 El Dorado. 19,231 677 19,908 149 19,373 684 20,057 Los Angeles. 2,006 1,512 3,518 12 2,011 1,519 3,530 Marin 232 89 321 2 201 1,519 3,530 Mariposa. 4,104 80 4,184 195 4,271 108 4,379 Mendocino. 40 15 55 40 15 55 Monterey. 1,121 733 1,854 18 1,135 737 1,872 Napa. 242 163 405 244 163 405 242 163 405 Sacaramento 8,277 598 8,875 212

-							-			
1	Washington	18,494	19,447	37,941	10,059	3,687	24, 164	27,523	51,687	33, 745

NATIVITIES, DW	ELLINGS	, &c.			E	DUCATIO	N AND RI	ELIGION.			
orn out of State.			College emies, vate	es, acad and pri- schools.	Public	Schools.	ional in-	ars du-	l under	20 una-	ion of
United States. Poreign countries.	Dwellings.	Families.	Pupils.	Annual in-	Pupils.	Annual in-	Total educational in come.	White scholars ring the year.	Whites 5 and under 20 years old.	Whites over 20 unable to read & write.	Accommodation of churches—parsons.
1,768 5 1,800 8 2,127 36 2,661 11 1,368 4 2,773 12 2,616 2 1,179 4 1,073 13 1,093 14 1,073 13 1,093 14 1,132 4 4,628 20 4,75 17 2,951 98 1,160 63 2,558 13 1,160 63 2,553 337 1,738 18 2,290 16 2,203 32 1,738 18 2,203 12 1,363 12 1,363 12 1,090 11 1,439 33	496 4477 595 7777 349 800 8437 361 284 319 224 319 306 350 1, 122 1, 154 809 306 350 189 695 328 808 538 643 643 621 516 516 517 518 518 518 518 518 518 518 518 518 518	498 417 405 796 349 843 362 284 1, 122 288 11, 122 158 350 350 350 695 643 643 644 544 550 643 564 644 644 644 644 644 644 644 644 644	95 28 20 195 45	1,320 85 4,600	125 366 410 150 55 100 130 90 45 220 89 326 100 247 157 305 500 250 120	1, 200 4, 345 2,500 7,16 3,478 1,490 150 600 2,436 210 2,200 3,892 1,581 200 250 450	1, 200 4, 895 1, 320 2, 500 716 3, 478 1, 490 150 600 2, 436 85 200 3, 892 6, 181	611 112 415 6×4 207 7×2 637 154 157 225 260 91 859 69 462 201 1,104 1,057 507 507 507 508 608 608 608 608 608 608 608 6	1, 322 1, 042 1, 264 1, 264 1, 206 2, 140 2, 202 2, 202 2, 202 2, 202 3, 202 3, 202 413 1, 639 745 1, 799 745 1, 790 745 1, 286 1, 286	4488 2144 214 214 214 214 214 214 214 214 21	2,525 500 1,050 3,550 3,550 150 956 700 1,250 950 950 950 379 775

CALIFORNIA.*

2,673 10,857	5,855 13	850 5,588 21	850 5,588						67	235 905 17	1,839	
90 16,007 308	3,683 807							*******	554 9	1,857 1,392	985	300
133 3,732 45	67 633	55 885 9	58						3	1,352 88 183 16	22	
201 335 7,296	394 15 1,466	311 159 2,418	322 159	75 45					110 53 21	624 145 749	238	600 2,400
19	99	149			1,470	12	3,600	5,070		536	299	3,800
2,086	172	115						2,800		216	108	
2,000 22 243 390	95 95	53 104 178							13			
347 2,331 1,160	83 557 430	119 1, 150 558	119			37			5	192 214 117	1	500
3,925 935 8,908	4, 340 120 755	1,456 317 1,553	1,459							664 165 378	408	

THE DISTRICT OF COLUMBIA.

								- 1	1	1			
18,661	4,918	7,917	8,343	2,551	108,040	2,169	14,232	122,272	6,103	13, 357	1,457	34, 120	1

.

^{*} For the results of the State census for the year 1852, see the end of the volume.

	LAN	D OCCUPI	ED OR IMPI	ROVED.	LI	VE STOCK	UPON FARM	s.
COUNTIES.	Farms,	Acres Improved.	Acres unimproved.	Value with improvements and implements.	Horses, asses, and mules.	Neat cattle.	Sheep.	Swine.
Izardi Jackson Jefferson Jefferson Johnson Lafayette Lawrence Madison Marion Mississippi Montgomery Montgomery Newton Ouachita Perry Phillips Saline Scarey Scarey Searey Sevier Union Van Buren Washington White Yell	3:22 3:17 5:26 177; 601 1669 2:55 170; 183; 239; 697; 409; 207; 264; 409; 207; 264; 306; 306; 348; 405; 365; 348; 405; 365; 346; 365; 346; 365; 366; 376; 376; 376; 376; 376; 376; 376	9, 467 10, 319 22, 245 17, 742 27, 476 20, 189 7, 7766 8, 111 4, 501 6, 659 5, 555 43, 908 20, 427 5, 531 8, 046 4, 237 15, 502 6, 615 12, 939 14, 377 17, 871 10, 104 7, 440 18, 221 19, 81 11, 693 11, 693	9, 115 23, 328 62, 167 36, 017 56, 8/92 34, 893, 27, 929 17, 477 50, 544 28, 725 3, 2329 7, 814 71, 150 2, 851 92, 286 48, 237 51, 354 41, 652 92, 290 65, 1194 49, 299 23, 240 98, 710 7, 685 1, 812 97, 435 9, 403 25, 584 17, 596	\$158, 291 264, 812 882, 259 346, 826 512, 434 296, 227 285, 718 151, 510 344, 556 70, 845 28, 151 1, 086, 775, 852 91, 338 16, 242 291, 338 17, 363 18, 37, 37, 37, 37, 37, 37, 37, 37, 37, 37	1.373 1.020 2.009 1.880 1.392 2.333 1.492 739 583 740 833 2.562 3.12 1.974 492 730 441 1.662 680 1.345 1.561 1.383 8.05 1.383 1.544 4.551 1.782	5,530 4,973 8,816 7,347 5,515 7,5515 7,563 8,241 4,531 2,823 2,766 4,823 7,593 3,318 7,593 3,318 7,664 5,376 6,663 5,749 4,241 3,072 8,976 4,823 3,072 8,976 8,976 4,823 3,072 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8,976 8	2, 327 384 1, 391 3, 283 498 3, 678 5, 851 1, 773 1, 601 1, 494 1, 601 1, 6	13, 33 14, 24 16, 07 20, 78 14, 91 22, 03 21, 78 8, 62 13, 75 10, 60 9, 14 4, 56 24, 14 4, 56 24, 14 17, 35 16, 28 15, 12 17, 58 18, 12 18, 17 18, 82 15, 11 15, 11

1	Butte								
2	Calaveras	80		14,820	91,553	1,275	1,981	18	19
3	Colusi	3	128	34,420	60,100	65	306	96	
4	Contra Costa								
5	El Dorado								
6	Los Angeles	134	2,648	1,034,550					179
7	Marin	39	8	93,380	125,650	862	7,079	500	269
8	Maripo-a								
9	Mendociao	16		13,320					111
10	Monterey	115		690,610				1,780	73
11	Napa	51	1.140						212
12	Sacramento	19 76	2,044	78,993			6,944	1,510	531
13	Santa Barbara	/0	9,234	1,265,568	755, 037	5,247	62,694	4,807	142
14	Santa Clara,	130	0.045	007 500	417 000	201	15 007	*********	
15 16	Santa Cruz San Diego	100	2,045	287,500	417,800	794	15,901	725	62
17	San Francisco				* * * * * * * * * * * * * * * * * * * *		******		
18	San Joaquin								
19	San Luis Obispo								
20	Shasta								
21	Solano	23	68	74,563	132, 265	498	3,312	26	450
20	Sonoma	90	897	243, 766		3,596	17, 777	1,071	274
23	Sutter	41	200	1,000		1,285		500	90
24	Trinity		200	1,000	210,000	-920	1,000	300	90
25	Tuolumne								
20	Yolo	55	279	5,463	53,770	1,353	5,306		287
27	Yuba					,			201

1 V	Vashington	264	16,267	11,187	1,770,680	881	1,040	15	1,635
-----	------------	-----	--------	--------	-----------	-----	-------	----	-------

			AGR	RICULTUR	AL PRO	DUCTS.					
Wheat, bushels.	Rye & oats, bushels.	Indian corn, bushels.	Irish and sweet pota- toes, bushels.	Peas and beans, bushels.	Barley, bushels.	Buckwheat, bushels.	Butter and cheese, pounds.	Hay, tons.	Hops, pounds.	Clover & other grass seeds, bushels.	Flaxseed, bushels.
7,054 415 816 818 86 11,502 23,422 5,358 1,259 1,259 1,474 2,079 4,596 4,74 4,596 4,74 4,676 4,878 1,756 4,878 1,756 4,878 1,756 4,878 1,756 4,878 1,756 4,878 1,756 4,878 1,756 4,878 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,756 1,7	12, 273 1, 635 1, 494 35, 257 3, 995 24, 157 36, 628 12, 741 50, 294 1, 530 1, 839 1, 839 1, 839 1, 839 1, 831 1, 839 1, 801 1, 801 1, 801 1, 801 1, 801 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1, 753 1,	173, 479 108, 615 191, 829 251, 070 160, 090 283, 457 342, 761 144, 392 200, 250 70, 321 85, 280 94, 125 290, 696 31, 770 281, 889 88, 746 43, 405 202, 830 54, 905 176, 669 181, 442 186, 305 192, 618 142, 930 344, 406 154, 565 577, 757 110, 935 117, 637	8, 589 12, 024 21, 531 20, 023 24, 669 17, 750 16, 980 8, 345 6, 785 8, 663 8, 439 6, 158 8, 13, 327 3, 980 9, 216 6, 273 18, 918 10, 998 21, 118 10, 998 21, 17, 658 14, 094 5, 572 23, 494 99, 305 7, 758 6, 305 12, 812	19,576 31,341 108 3900 433 1,518 1,345 56,988 505 340 347 943 2,019 2,361 756 78 5,806 65,208 431 593	2.5	3 3 40 2 16 10 5	47, 769 41, 450 26, 375 49, 252 22, 270 71, 981 77, 119 41, 215 21, 273 15, 681 12, 006 42, 223 20, 340 21, 215 18, 562 37, 562 37, 562 30, 483 28, 48, 653 31, 861 13, 661 105, 941 14, 335 69, 365	224 24 16 155 188 100 340 28 2 2 2 3 14 15 108 385 4 4 486			255

CALIFORNIA.

1,	100	 		25	0	 		 			 	 				 	 	
	'	 				 		 			 	 				 	 	
5,	926	 		8,39	1	3		944	1 3,	440	 	 				 	 [
		 				1,0	100	 			 	 				 	 	
	1	 		20	0	 		 		:	 	 				 	 !	
		 				 		 			 	 				 	 !	
		 				6.		44()	890)	 . .	 		25		 	 	
7.	500	 			.	9		 	3,	050	 	 		1,78	0	 	 	
2.	602.	 	i	3,06	5	4.	54	858	1,	432		803				 	 !	
]	 				 		 			 	 				 	 !	
	[1		 	 				 	 !	
		 				 	!	 			 	 				 	 	
		 			. l	 	!	 	1	!	 	 				 	 !	
	الانا	 				 		 			 	 				 	 	
		 				 	!	 			 	 				 	 	
		 		8)	5.7	07	 		900	 	50)				 	
	200	 		250		1,2	00	50				 			.)		 Ш	
		 			١	 		 			 	 				010		
		 				 		 	1		 1	 						
		 			1	 		 4	1			 						
	!	 				 		 	[1	 					 	

THE DISTRICT OF COLUMBIA.

17,570 15,050 51,765 1,751	17,370	13,643 65,23	31,789 7,754	75 378	16,372 2,279	15	3	1
----------------------------	--------	--------------	--------------	--------	--------------	----	---	---

				AGR	CULTU	RAL PRO	DUCTS.			
COUNTIES.	Flax, pounds.	Hemp, dew and water-rotted, tons.	Maple sugar, pounds.	Cane sugar, hhds. of 1,000 pounds.	Molasses, gallons.	Rice, pounds.	Tobacco, pounds.	Ginned cotton, bales of 400 pounds.	Wool, peunds.	
Izard	520					215			4,756	
Jackson							100		162 3,116	
Jefferson	60					375 280	1,150 6,947	4,273 813	6,392	
Lafayette	00					1,650	0,541	1,977	1,316	
Lawrence	257					20		•65	8,991	
Madison	5,112		7,550				5,845	3	11.045	
Marion	25						5,071	1,100	2,777	
Mississippi							375	455 587	247 873	
Montgomery	140						1,650	39	2,652	
Newton	980		317			56	4, 856		2,974	
Ouachita						42,350	910	3,302	2,732	
Perry							1,100		766	
Phillips							4,500	5, 165	861	
Pike	200					558	1,385 2,380	301 270	1,603 1,435	
Polk	55					920	1.910	22	1,562	
Pope			25			12	3, 780		5, 580	
Prairie								246	643	
Pulaski	5					50	590	478	2,624	
Randolph				,		1,202	22,732	1 7 10	4,844	
St. Francis	704	15				313 10	1,380 2,240	1,540	1,894 2,300	
Scott		15				1,441	9 500	368	3,430	
			80			1,771	7, 839	300	5,308	
						12	745	2, 254	7, 275	
Union						1,377		7,037	2,713	
			108			100	3,975	112	4,477	
Washington	1,585						19,987	262	20,613 727	
						* * * * * * * * *	1,920			
Yell								755	3, 429	

,	Butte					
2	Calaveras					
3	Colusi					
4	Contra Costa					
5	El Dorado					
6	Los Angeles					
7	Marin					
8	Mariposa					
9	Mendocino					
0	Monterey					
1	Napa					
2	Sacramento					
3	Santa Barbara					
4	Santa Clara					
5	Santa Cruz					
6	San Diego					
7	San Francisco					
18	San Joaquin					
9	San Luis Obispo					
09	Shasta					
19	Solano					
23	Sonoma	 	 	 	 	 • • • • •
4	Trinity					
5	Tuolumne					
6	Yolo					
20 1	Yuba					
6.8	I tipe	 	 	 	 	

1	Washington					7,800	525	
---	------------	--	--	--	--	-------	-----	--

	AGRICULTU	RAL PRO	DUCTS.			MANU	FACTURES.			
loney,	animals ered.	ice of	hard		Esta	blishm	ents.	milies.	200.22	
Beeswax and honey, pounds.	Value of anin slaughtered.	Value of produce of market gardens.	Value of orchard produce.	Wine, gallons.	Capital,	Hands employed.	Annual product.	Produced in families	REMARKS.	
2, 997 1, 669 7, 741 8, 991 4, 417 9, 980 8, 305 3, 592 1, 143 1, 825 270 2, 041 11, 286 1, 347 3, 866 1, 347 7, 015 397 361 2, 373 9, 276 1, 43 1, 43 1, 44 1, 44	15, 886 24, 173 25, 184 25, 552 24, 052 24, 552 24, 552 24, 552 34, 545 11, 639 11, 639 11, 639 12, 477 15, 230 37, 631 19, 553 20, 739 10, 333 39, 855 25, 339 20, 913 29, 550 23, 355 66, 657 23, 355	25 3,597 80 15 30 348	638 5,193 1,340 595 26 340 571 571 114 714 3,368 646 1,244 782 182 756	10	459 400 6,600 3,500 3,500 17,100 4,200 32,600 27,450 12,000 1,600	15 35 799 3 30 4 55 21 10 6 42 2 2 2 93 13 30		3,712 15,278 10,810 50,291 28,041 9,824 1,384 1,384 1,382 7,117 12,972 15,607 2,014 4,188 4,188 4,489 5,614 14,133 5,916 12,705 12,436 22,330 14,483	Formed in '42 from Hot Formed '42 fm Carroll. Formed '42 fm Union. Formed '42 fm Union. Formed in '44 from Sevier and Montgomery Formed '46 fm Pulaski. Divided in 1846 to form Prairie.	222222222222222222222222222222222222222
16, 487 2, 608 4, 650	49,708		9,299		26,350 1,550 9,115	81 5 49	86,610 2,800 49,650	52, 411 5, 684 11, 805	••••••	Ц

CALIFORNIA.

									All the present counties
									except Trinity were
									formed Feb. 18, 1850.
									Returns lost on their
					117.865	274	884, 184		way to this office.
	42, 101	6,550	1,840	57,355	1,000 10,000	2 18	8,560	7,000	***************************************
			1,200		10,000	18	69,885		
					730,12	3,343	8,894,160		
	: : • • • • • • • • • •								
		41,000			112,950	274	2,869,733		
	53, 625	2	1,660	700					
									Returns lost on their
					27,000	35	100,000		way to this office.
									Returns destroyed by
									fire.
	11,450	27,725	13,000		7,200	17	36,000		
									Formed May 25, 1850.

THE DISTRICT OF COLUMBIA.

	550	9,038	67, 222	14,843	863	888,965	2,170	2,493,008	2,07.		1
--	-----	-------	---------	--------	-----	---------	-------	-----------	-------	--	---

						POPULAT	ION.			
	COUNTIES.		Whites.		Cole	ored.	All el	asse.	Total por	oulation.
		Male.	Female.	Total.	Free.	Slave.	Male.	Female.	1850.	1840.
1 2 3 4 5 6 7 8	Pairfield Hartford Litchfield Middlesex New Haven New London Toiland Windham	28, 185 33, 882 29, 270 13, 322 31, 881 25, 373 9, 887 15, 084	34,825 21,952 13,605 32,278 24,940 10,059	58,319 68,707 44,322 26,927 64,159 50,313 19,946 30,506	1, 260 1, 031 289 1, 429 1, 508 145		28, 888 34, 478 22, ~21 13, 469 32, 552 26, 181 9, 962 15, 353	35, 489 22, 432 13, 747 33, 036 25, 640 10, 129	59,775 69,967 45,253 27,216 65,588 51,821 20,091 31,081	49.91 55.62 40.44 24.87 48.61 44,46 17.98 28,08
			STA	TIS	TIC	s o	F	· · · · · ·		
1 2 3	Kent	8,202 17,248 10,296	7,882 17,517 10,024	16,084 34,765 20,320	6,385 7,621 4,067	347 394 1,549	11,593 21,263 13,099	21,517	22, 816 42, 780 25, 936	19,875 33,120 25,095
			STA	TIS	Т10	s o	F			
1234567890123456789012345678	Alachua Benton Calhoun Calhoun Columbia Dade Duval Escambia Franklin Gadsden Hamilton Hillsborough Holmes Jackson Jefferson Leou Levy Madison Moaroe Nassau Ocange Putnam St. Johns St. Lucie Santa Rosa Wakulla Walton Washington	888 360 486 1,886 1,829 711 2,027 962 1,114 1,538 1,536 1,637 1,419 1,695 1,482 1,135 1,482 1,135 1,482 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,135 1,13	729, 244, 400 1, 655, 29, 1,111, 1,106, 473, 870, 502, 501, 1,448, 1,320, 921, 737, 537, 99, 202, 739, 21, 964, 548, 707, 676	1,617, 604 886 3,541 147 9,338 2,644 1,184 3,897, 1,706, 1,037, 3,075 3,183, 320 9,802,98 1,061,123 473 1,417 111 2,095 1,164 1,481 1,484	38 1 95 375 7 9 11 5 30 55	906 322 453 1,266 111 2,106 1,332 3,77 4,860 163 3,534 4,939 145 2,688 1,269 2,688 1,269 204 993 27 7*4 7*90 336 504	1, 343 526 741 2, 536 2, 339 2, 339 913 4, 400 1, 294 1, 491 615 3, 437 5, 830 221 1, 781 1, 644 1, 1055 107 1, 175 1, 108 946 1, 007	1,181 400 636 2,272 36 2,200 1,993 648 4,384 1,217 886 590 3,202 3,843 5,612 241 1,105 206 1,350 1,298 1,357 32 1,298	2, 524 936 1, 377 4, 808 1, 591 4, 539 4, 331 1, 551 1, 551 2, 511 2, 377 1, 205 6, 639 7, 718 11, 442 1, 445 5, 490 3, 338 2, 645 2, 164 4, 666 687 2, 525 1, 955 1, 817 1, 950	2, 28 1, 14: 2, 10: 44: 4, 15: 3, 99: 1, 03: 5, 99: 1, 45: 4, 68: 1, 89: 1, 89: 2, 69: 1, 46: 85:
			STA	TIS	TIC	s o	F			
1 2 3 4 5	Appling	1,271 2,310 1,885 3,619 604	1,249 2,041 1,634 3,390 560	2,520 4,351 3,519 7,009 1,164	25 4 27 53 15	404 3,765 4,602 5,637 2,245	1,491 4,214 4,180 6,271 1,702	1.458 3,906 3.968 6.428 1.729	2,949 8,120 8,148 12,699 3,494	2, 055 4, 226 7, 250 9, 80;

	1	1	ſ		1		1		1	
1	Appling	1,271	1,249	2,520	25	404	1,491	1,458	2,949	2,052
2	Baker				4	3,765	4.214	3,906	8,120	4, 226
3	Baldwin			3,519	27	4,602	4, 180	3, 968	8, 148,	7. 250
4	Bibb	3,619			53	5, 637	6,271	6,428	12,699	
5	Bryan				15	2.245.	1,702	1,722		9.800
6	Bullock			2,840					3, 424	3, 182
0						1.460	2.163	2,137	4,390	3, 105
4	Burke				150	10.832	8,350	7,750	16.100	13, 176
8	Butts			3.680	31	2,805	3, 282	3,206	6.488	5,308
9	Camden				4	4,246	3.030	3,289	6.319	6, 67.5
10	Campbell	2,893		5.718	7	1.507	3,622	3.610	7.232	5,370
11	Carroll	4.174	4,078	8, 252	4	1.101	4.711	4.646	9.357	5, 252
1.2	Cass	5, 333	4.932	10, 271	21	3,008	6.568	6,432	13,300	9,390
13	Chatham		4,358	9, 159	731	14,018	11,726	12, 17.5	23,901	18,801
1.4	· Chattooga				4	1,680	3,461	3, 354	6,815	3, 438
	Cherokee				13	1, 1571	6, 470	6, 330	12,800	
16	Clark				17	5,589	5.478	5,641		5.895
17	Clinch				2	1-29	344		11,119	10,522
					2			293	637	
18	Cobb				3	2.272	6.952	6,891	13,843	7,539
19	! Columbia	1,838	1,779	3,617	72	8,272	6,018	5,943	11,961	11,356
									, .	

NATIVITIES, DW	ELLINGS					EDUCA	TION AND	RELIGIO				
Born out of State			emies,	es, acad and pri- schools.	Public	Schools.	educational income,	dars du-	nd under	r 20 un- & write.	ntion of persons.	
United States. Foreign countries.	Dwellings.	Families.	Pupils.	Annual in- come.	Pupils.	Annual in-	Total edu incom	White scholars ring year.	Whites 5 and under 20 years old.	Whites over 20 un- able to read & write.	Accommodation of churches—persons.	
7,594 10,07 4,965 3,24 782 2,99	9 10,817 2 11,318 4 8,721 5 4,726 8 10,860 4 8,336 2 3,741 4 5,494	13,284 9,247 5,324	1,614 1,529 611 725 1,582 1,215 35 423	28,924 11,516 15,700 76,352 14,915	9, 051 15, 392 8, 828 5, 916 10, 781 10, 073 4, 381 6, 847	\$39,101 49,773 24,678 16,328 42,662 30,953 11,642 16,083	78,697 36,194 32,028 119,014 45,868	13,073 15,846 10,417 5,979 13,122 11,610 4,839 7,547	18, 943 21, 307 13, 961 8, 309 19, 766 15, 766 6, 328 9, 884	99·2 1,013 405 39 864 970 150 306	52, 630 55, 990 34, 665 27, 800 54, 265 40, 126 15, 975 25, 848	1 2 3 4 5 6 7 8
DELAWARE.												
1,623 8,800 1,032 5,03		3,883 7,234 4,322	175 1,900 80	1,551 62,321 1,160	2, 403 3,227 3,340	11,395 20,456 12,010	12,946 82,777 13,170	3,726 6,870 3,620	6, 267 12, 440 7, 902	1,546 907 2,083	12,500 29,616 13,625	1 2 3
FLORIDA.												
1,830 936 1,837 40 936 1,337 40 2,153 1,021 1,532 1,021 1,552 1,828 1,46 1,962 1,335 1,06 1,97 1,56 1,97 1,56 1,97 1,56 1,97 1,56 1,97 1,56 1,97 1,56 1,97 1,56 1,97 1,56 1,97 1,56 1,97 1,56 1,97 1,56 1,97 1,56 1,97 1,56 1,97 1,56 1,97 1,56 1,97 1,56 1,97 1,56 1,97 1,56 1,97 1,56 1,97 1,56 1,97 1,56 1,97 1,56 1,97 1,56 1,97 1,56 1,97 1,56 1,97 1,56 1,97 1,56 1,97 1,56 1,97 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1,08 1	3 261 5 6-4 . 301 3 253 2 185 8 560 9 520 8 737 0 64 498 6 394	274 117 165 559 23 455 563 261 684 43 22 257 73 64 498 443 188 555 51 188 22 22 27 27 27 27 27 27 27 27 27 27 27	40 47 349 100 73	1,000 1,000 1,000 1,000 1,450 1,450 419	30 300 120 20 172 54 140 60 85 33 50	4,300 1,150 300 1,750 240	2,356 5,700 3,250 7,200 2,400 1,000 4,300 2,450 300 1,550 2,750	79 79 93 1005 278 250 415 152 454 97 250 63 221 425 400 20 20 21 85 128 241 104 53 25 375 5 230 86 50 71	649 923 377 1, 471 1, 471 1, 153 1, 588 485 449 1, 233 1, 173 1, 173 1, 153 810 592 421 99 186 559 450 669 575	132 168 437 280 156 15 29 59 154 133 20 95 100 9 178 114 69	3, 0.30 2, 500 1, 500 7, 300 660 230 9,50 3, 900 4, 850 1, 200 1, 800 1, 200 1, 600 1, 200 2, 200 1, 800 1, 200 2, 200 1, 800 1, 200 2, 200 1,	2 3 4 4 5 6 6 7 8 9 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 6 27
				G	ΕO	RGI	Α.					_
326 1: 1,503 3: 48: 123 367 2: 655 2-31 1,320 1,924 4,971 1 1,856 2,92 2,028 4,855 860 76 3,246	3 1.234 212 477	755 647 1,280 212 487 1,017 642 400 920 1,379 1,750 1,979 1,924 1,924 1,918	100 189 425 127 85 45 140 80 191 20 93 357	3,200 3,200 5,700 400 1,600 19,700	85 390 100 253 150 211 70 450 700 620 340 330 650 482	3,794 4,780 300 3,150 3,866 374 1,150 276 700 375 6,954 260 775	413 11, 944 23, 080 300 300 7, 066 7, 066 700 6, 375 12, 654 0, 660 6, 2, 375 24, 703	155 347 654 546 1.214 1,383 1,245 1,180 782 1,703 605 13 1,275	1,066 1,724 1,340 2,657 487 1,201 1,846 1,506 830 2,494 3,565 4,371 2,712 2,098 4,894 2,276 2,434 5,088	608 8 161 39 250 684 132 95 138 1,138 1,138 1,227 359 1,826 294 66 397	19,000 2,500 5,690 1,450 2,150 7,250 4,897 8,870 5,610 5,500 9,035 5,300 8,850 7,500	9 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18

		LA	ND OCCUPI	ED OR IMP	ROVED.	L	VE STOCK	UPON FARMS	3.
	COUNTIES.	Farins,	Acres improved.	Acres unimproved.	Value with improve- inents and imple- ments,	Horses, asses, and mules.	Neat cattle.	Sheep.	Swine.
31	Fairfield Hartford Litelvlield Middlesex New Haven New London Tolland Windham	3,155 3,850 3,621 2,018 2,794 2,619 1,943 2,445	206, 525 280, 317 346, 697 130, 494 206, 325 221, 997 163, 677 212, 146	58, 367 84, 845 119, 288 32, 667 75, 375 103, 168 55, 478 86, 510	\$13, 252, 292 14, 004, 683 12, 828, 479 4, 724, 958 10, 413, 662 8, 506, 985 3, 895, 150 6, 992, 754	3, 921 5, 280 4, 973 1, 483 3, 476 2, 691 2, 321 2, 783	31,245 30,687 46,869 14,881 25,429 24,635 16,123 22,806	12,055 22,487 47,900 10,323 15,327 29,402 18,935 17,752	19, 88 19, 17 15, 47 9, 86 8, 76 9, 65 4, 69 9, 02
	,,		STA	TIST	TICS	O F			
	Kent	1.655 1,662 2,746	174,784 168,076 238,002	107,945 50,872 216,465	4,099,945 11,74×.815 3,541,550	6.036	14,808 20,229 18,174	7,793 5,908 13,802	16.09 10.9 29,2
			STA	TIST	rics	O F			
	Alachua Benton Calboun Columbia Dade Duval Escambia Franklin Gadsilen. Hamilton Hillsborough Holmes Jackson Jefferson. Leon Leoy Madison Marion Monroe Nassau Orange Putnam St. Johns St. Lucie Santa Rosa Wakulla	233 82 63 475 6 167, 344 482 205 103 287, 377, 356 329 6 137, 19 20 20 34 	9. 270 2, 657 2, 282 18, 467 11, 172 50, 574 10, 733 3, 984 3, 833 38, 287 49, 403 80, 952 1, 069 25, 580 11, 431 11, 431 1, 41, 44, 44, 44, 44, 44, 44, 44, 44, 4	46. 234 10. 986 10. 373 28, 012 36 73. 568 6, 431 472, 000 107, 454 16. 251 19, 215 97, 625 44, 169 42, 9.55 44, 169 42, 9.55 44, 169 42, 9.55 44, 169 44, 169 45, 776 46, 776 47, 776 47, 776 48, 776	1,004,946,252 247,657,9 42,433 597,065 1,840,537 34,015 548,585 378,580 4,453 3108,706 74,095 35,245 174,295	1644 1,12s 1 667 1344 666 1,794 519 278 218 1,303 1,947 2,739 118 1,206 6955 2382 70 77 194 305 302 302	17,627 10,083 2,552 29,090 13,778 5,074 791 17,571 8,762 19,710 11,889 14,398 4,312 21,251 12,85 3,058 3,058 2,570 2,637	502 38 329 955 539 366 3,771 14 506 1,380 2,837 6,742 1,89 316 735 65 611 175 1,143 433	11, 77 2, 66 3, 21 24, 65 2, 0 2, 0 19, 55 8, 99 5, 1-5, 32 17, 44 18, 55 23, 3 1, 24 12, 0 1, 46 1, 46 5, 16 1, 46 1, 4

_		-				1	1		
1	Appling	313	9,957	343,701	152,536	671	17,736	2,328	20,835
1		4.1.1	56, 954	215,043	1,607,214	2,096	28, 481	3,985	28, 365
2	Baker	240	71, 449	157, 999	695, 557	1,785	8, 156	4,398	15.049
3	Baldwin						6,804	2,630	15, 470
4	Bibb	3.38	44,919	90, 321	958, 472	1,481	9,816		
5	Bryan	209	21.577	148,823	326,514	590		1,721	7,573
6	Bullock	412	26,760	473,233	364, 965	1,309	16,528	6.841	18,677
7	Burke	712	190.910	334.028	2,416,997	4,879	15,040	7,778	40, 536
8	Butts	391	50, 369	63,505	710.140	1,650	4,0.7	3,064	15, 288
Q	Camden	235	25, 222	181,675	932, 058	712	16,524	1,649	8,767
10	Campbell	694	40,118	104,300	907, 367	1,854	5,355	3,532	18.544
11	Carroll	782	38,522	178,649	723, 818	2,202	10,778	4,812	25,827
12	Cass	601	52,575	15,591	1,569,446	2,470	8, 158	5,873	24, 149
		132	31,888	110,403	2, 217, 491	811	5,707	2,807	3,067
13	Chatham	419	29, 325	78, 186	826, 318	1,790	6,582	4,242	18, 799
14	Chattooga	1,000	50,535	128, 501	969, 231	2,054	8, 460	8, 932	27, 973
15	Cherokee				1, 124, 465	2,062	7, 564	4, 693	
16	Clark	400	91, 148	107, 105	60,668				17.074
17	Clinch	581	3,118	42, 893		191	5,570	293	3, 409
18	Cobb	931	52,697	155,557	800, 170	2,669	9, 254	8,015	26, 965
19	Columbia,	489	147,684	152,693	1,606,232	3,176	12,788	7,632	29,612
-0			,				-		

											_	00	
			AGR	CULTUR	AL PRO	DUCTS.							
Wheat, bushels.	Rye & oats, bushels.	Indian corn, bushels.	Irish and sweet po- tatoes, bushels.	Peas and beans, bushels,	Barley, bushels.	Buckwheat, bushels.	Butter and cheese, pounds.	Hay, tons.	Hops, pounds.	Clover & other grass seeds, bushels.	Flaxseed, bushels.		
21, 962 5, 260 6, 364 4, 591 2, 819 189 429 148	373,640 360,985 390,707 79,059 920,586 128,317 117,033 189,394	350,603 381,744 279,136 95,118 225,881 234,412 127,873 240,276	381, 158 490, 413 293, 511 223, 733 445, 125 354, 397 204, 353 297, 115	81 2,303 980 162 1,157 5,645 2,768 5,994	1,533 2,386 1,348 4,842 3,359 1,882	38,238 37,888 66,447 4,864 25,326 11,197 17,247 28,090	1,210,088 1,440,084 4,077,051 533,418 1,401,736 1,137,079 303,690 1,416,077	72,010 80,817 109,238 38,579 67,176 53,181 38,992 56,138	2 125 48 10 153 53 58 105	441 316 1,084 87 142 1,065 1,828 25,506	323 2 362 9	4	
DELAWARE.													
119,774 319,012 43,725	111,403 484,594 16,587	899,079 1,066,377 1,180,086	89, 225 125, 954 90, 806	1,503 681 1,936	15 21 20	3,599 4,947 69	180,091 769,915 108,489	4,109 24,417 1,633	143 205	3,926 2	616 14 274] 2 3	
	FLORIDA.												
169 106 151 30 9 10 469	465 422 300 3,112 160 13,8:22 8:33 500 2,118 14,597 14,709 16,015 100	64, 724 23, 515 29, 495 112, 090 51, 788 4, 950 292, 850 56, 705 16, 263 23, 8+0 227, 582 277, 5477 407, 976 6, 310 119, 640 96, 192 29, 812 4, 865 4, 610 14, 390 10, 328 40, 216 28, 920 54, 231	28, 115 12, 295 10, 589 10, 589 52, 657 1, 100 28, 504 4, 457 143, 000 22, 298 26, 746 7, 776 43, 770 120, 583 7, 425 43, 181 41, 550 1, 150 22, 343 2, 1980 4, 385 6, 714 13, 945 14, 482 12, 375 16, 507	2,668 1,614 251 12,806 10 1,645 1190 21,295 7,460 2,235 7,460 2,235 17,861 28,174 40 2,523 40 40 2,523 40 40 1,356 1,356 1,101 1,161		555	25, 962 12, 176 1, 310 31, 610 2, 550 60, 561 8, 259 21, 860 2, 007 2, 038 24, 535 21, 127 5, 5, 260 114, 274 24, 120 2, 879 2, 879 2, 835 7, 7, 651 7, 7, 551 7, 552 2, 2, 245	56	14			1 2 3 4 4 5 5 6 7 8 9 10 11 12 13 14 15 16 17 18 20 21 22 22 24 25 5 26 27 28	
			0	E O	R G	I A							
800 862 7, 49° 3, 581 10 766 3, 471 7, 216 11, 485 21, 071 29, 153 15, 891 32, 21 14, 229 14, 236 15, 326	2,055 11,923 21,483 30,403 1,778 2,952 20,149 24,766 40,877 4,650 36,481 62,225 64,641	53, 794 284, 595 255, 910 255, 925 54, 927 97, 612 643, 608 224, 930 63, 47r 271, 500 316, 871 497, 769 57, 427, 301, 180 444, 984 289, 575, 17, 350 318, 728 431, 777	35, 282 81, 034 47, 795 82, 303 88, 163 60, 710 113, 024 52, 539 52, 925 52, 925 79, 795 70, 091 40, 941 55, 845 52, 320 53, 124 5, 585 59, 437 80, 493	2, 459 11, 002 9, 519 6, 805 36, 075 4, 457 7, 677 7, 730 5, 811 6, 483 9, 415 7, 808 3, 330 25, 172	1 100 210	2 3 6	24, 283 46, 968 24, 484 34, 985 13, 686 24, 398 49, 736 47, 606 91, 125 66, 168 91, 209 2, 165 86, 980 87, 899	5 1,376 4 1,000 7 115 27 27 1 52 44	20	20	20	1 2 3 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19	

_					A G	RICULT	URAL PROI	oucts.				
	COUNTIES.	Flax, pounds.	Hemp, dew and wa- ter-rotted, tons.	Maple sugar, pounds.	Cane sugar, hhds. of 1,000 pounds.	Molasses, gallons.	Rice, pounds.	Tobacco, pounds.	Ginned cotton, bales of 400 pounds.	Wool, pounds.	Silk cocoons, pounds.	
12345678	Fairfield Hartford Litchfield Middlesex New Haven New London Tolland Windham	9,816 4,565 2,713 70 590 52 12 110		3, 168 44, 477 220 20 531 2, 37		136 347 3 52 127		1,132,114 13,800 22,400		30, 027 65, 503 143, 518 23, 409 45, 986 80, 110 53, 308 55, 593	9 22	
STATISTICS OF												
1 2 3	Kent New Castle Sussex	7,732 160 3,282				50				19,582 14,372 23,814		
STATISTICS OF												
1 2 3 4 5 6 7 8 9 10 11 2 13 14 15 16 17 18 19 20 1 22 3 4 22 5 6 22 7 8	Alachua Benton Calloun Columbia Dade Duval Escandbia Frinklin Gadsden Hamilton Hillsbrough Holmes Jackson Jefferson Leon Leoy Madison Marion Monroe Nassau Orange Putnam St. Lucie Santa Rosa Wakulla Watlon Washington	50			179 391 120 47 6 9 23 116 178 226 508	3,910 12,340 5,162 21,531	17, 935 5, 150 20, 570 138, 180 27, 040 10, 150 108, 370 14, 455 5, 575 7, 070 50, 490 56, 205 83, 232 404, 305 21, 425 100 426 4, 676 18, 686 600 16, 820	140 8,620 30,252 383 776,177 40 100 139 14,272 3,000 37,780 109,000 109,000	5,609 560 18 114	590 490 1,809 440 175 4,322 614 36 611 1,039 5,408 2,725 3,194 1,232 75 307 120 25		
			ST	АТ	ST	IC	SOF					
1	Appling				17	4,505	30,800	240	63	3,995		

	A 1:		17 4,505	20 000	240 63	3,925
1	Appling					
2	Baker		73 10, 417			
3	Baldwin					
4	Bibb					
5	Bryan				150 536	
6	Bullock					12,687
7	Burke	 	3.105	36,380	280 19, 175	18,238
8	Butts	 			265 4,110	4.761
9	Camden	 	45 7,502	6,400,940	858	2,680
10	Campbell	 		4,975	2,489 3,040	6,769
11	Carroll	 		430	7, 201 1, 243	9,550
12	Cass	 			5,735 2,385	7, 165
13	Chatham	 	246	19, 453, 750	580	
14	Chattooga					6,963 5
15	Cherokee					
16	Clark					
17	Clinch					
18	Cobb					19, 7:4
19	Columbia					
10	Continuia	 	/			18,710

MANUFACTURES.

AGRICULTURAL PRODUCTS.

honey,	animals ered.	tee of ens.	chard		Esta	blishm	ents.	milies.				
Beeswax and honey, pounds,	Value of anin slaughtered.	Value of produce of market gardens.	Value of orchard produce.	Wine, gallons.	Capital.	Hands em- ployed.	Annual pro-	Produced in families	REMARKS.			
4,048 19,609 94,613 1,587 6,541 5,107 9,059 92,740	\$298, 327 393, 276 389, 028 139, 875 344, 495 224, 553 144, 767 267, 945	\$21,018 123,535,644 18,046 20,364 5,632 1,186 6,449	6,294 43,453 6,686 10,036	2,474 25 195 736	2,434,855 1,406,950 5,076,331 2,667,900 1,357,225			\$984 25, 156 18, 819 54, 152 73, 43: 1, 780 5, 200 12, 722		1 2 3 4 5 6 7 8		
				D	ELAV	V A	RE.					
10,545 2,303 28,397	100,878 124,965 147,822	3,961 8,753	9,897 29,659 7,018	35 50 60	2,593,830	424 3,235 229	3,945,399	8,443 50 29,628		1 2 3		
,]	FLOF	RID	Α.		'			
384 2,481 2 100 1,475 105 5-634 3,123 3,860 1,807	25, 875 9, 966 6, 412 51, 617 19, 953 67, 390 21, 711 13, 355 8, 914 38, 887 66, 683 4, 145 53, 331 1, 475 2, 155 3, 175 2, 155 3, 175 12, 164 12, 166 14, 492	2,300 2,311 130 300	20 143 565 158 144 70	10	49,000 59,500 4,000	9	28, 800 114, 500 32, 400 5, 400 14, 775 62, 129 18, 000 6, 700 36, 780	2.44 1,253 9,624 7,995 595 4,483 1,947 2,125 10,652 3,995 7,955 2,699 1,217 1,735 2,998	Divided in 1845 to form St. Rosa. [Levy.] Divided in 1845 to form '47 fin Walton & Calhoun. 10 fin Walton & Calhoun. 10 fin Walton & Calhoun. 10 fin 1845 from Alachua and Hillsboro', and Mosquito. Formed in 1844 from Alachua, Hillsboro', and Mosquito. Formed in '45 fin Mosquito. 10 fin '48 fin Mosquito. 10 fin '48 fin Mosquito. 11 formed '44 from Mosquito. 12 formed '42 firm Escambia. 13 from Leon. 14 from Leon. 15 from d Jackson.	15 16 17 18 19		
GEORGIA.												
4,878 2,578 1,578 7,930 431 180 10,391 13,301 1,645 12,968 4,389 3,769 3,769 3,315 6,550 300 3,891	69, 737, 43, 117, 51, 402, 16, 875, 36, 530, 111, 100, 43, 130, 22, 319, 53, 596, 57, 137, 68, 846, 2, 703, 47, 950, 63, 366, 67, 291, 6, 063	480	211 432 45 4,616 30 101 150	3 73 50	30,350 92,200 138,920 1,150 62,033 87,45 70,000 66,595 54,300 32,200 130,550 30,025 18,300 320,350	43 132 453 7 128 100 102 107 101 168 215 70 42 498	24, 239 65, 422 533, 260 2, 550 60, 651 84, 640 43, 000 78, 442 49, 045 82, 205 256, 230 47, 670 345, 220 187, 700 94, 500	947, 7,456 3,811 8,441, 5,673, 9,715 16,570, 27,316, 19,070, 1,217, 17,872, 20,120, 13,621, 1,412,	Gordon. In '49 fr. Lowndes & Ware; part taken fr. Lowndes	13 14 15 16 17		

					POPULATION.								
	COUNTIES.		Whites.		Colo	ored.	All cl	asses.	Total por	oulation.			
		Male.	Female.	Total.	Free.	Slave.	Male.	Female.	1850.	1840.			
20 21 22	Coweta Crawford Dade	4,223 2,253 1,246 2,391	3,979 2,089 1,286	8,202 4,342 2,532	18 13	5,415 4,629 148	6,887 4,662 1,313	6,748 4,322 1,367	13,635 8,984 2,680	10,364 7,981 1,364			
23 24 25 26	Decatur De Kalb Dooly Early. Effingham	2,391 5,702 2,844 1,909 1,027	5,670 2,736 1,807	4,618 11,372 5,580 3,716 2,007	5 32 6 1	3,639 2,924 2,775 3,529	4, 220 7, 093 4, 165 3, 622	4,042 7,235 4,196 3,624	8, 262 14, 328 8, 361 7, 246 3, 864	5,872 10,467 4,427 5,444 3,075			
27 28 29 30 31	Elbert Elbert Emanuel Fayette Floyd Forsyth	3,374 1,846 3,451 2,781	980 3,302 1,745 3,290 2,421	2,007 6,676 3,591 6,741 5,202	9 16 24 3 4	1,848 6,267 962 1,965 2,999	2,026 6,545 2,325 4,427 4,232	1,838 6,414 2,252 4,282 3,973	12 959 4,577 8,709 8,205	11.125 3,129 6,191 4,441			
32 33 34 35	GlmerGlvnn	3,950 4,519 4,242 355	4,557 3,994 341	7,812 9,076 8,236 696	11 55 4 5	1.027 2,382 200 4,232	4,476 5,689 4,339 2,336	4,374 5,824 4,101 2,597	8,850 11,513 8,440 4,933	5,619 9,886 2,536 5,302			
36 37 38 39 40	Gordon Greene Gwinnett Habersham Hall	2,646 2,420 4,498 3,962 3,639	2,510 2,324 4,454 3,713 3,731	5,156 4,744 8,952 7,675 7,370	58 11 2 7	8,266 2,294 1,218 1,336	3,050 6,636 5,644 4,565 4,313	2.934 6,432 5,613 4,330 4,400	5, 984 13, 068 11, 257 8, 895 8, 713	11,690 10.894 7.961 7.875			
41 42 43 44	Hall Hancock Harris Heard Henry. Houston	2,133 3,391 2,295 4,978 3,358	2,077 3,318 2,225 4,764	4,210 6,709 4,520 9,742 6,510	62 30 3 15	7,306 7,982 2,400 4,969	5,908 7,414 3,457 7,354 8,332	5,670 7,307 3,466 7,372	11,578 14,721 6,923 14,726 16,450	9,659 13,933 5,329 11,756 9,711			
45 46 47 48 49	Irwin Jackson Jasper Jefferson	1,479 3,372 2,229 1,885	3, 159 1, 404 3, 436 2, 092 1, 832	2,883 6,808 4,321 3,717	16 1 19 31 47	9,924 450 2,941 7,134 5,367	1,699 4,777 5,836 4,612	8, 118 1, 635 4, 991 5, 650 4, 519	3,334 9,768 11,486 9,131	2,638 8,522 11,111 7,254			
50 51 59 53	Jones. Laurens. Lee Liberty Lincoln	1, 972 1, 740 1, 577 1, 021 1, 109	1,927 1,719 1,448 981 1,078	3,899 3,459 3,025 2,002 2,187	46 9 8 16 31	6,279 2,974 3,627 5,908 3,780	5, 108 3, 318 3, 398 3, 902 3, 045	5,116 3,124 3,262 4,024 2,953	10, 224 6, 442 6, 660 7, 926 5, 998	10,065 5,585 4,520 7,241 5,695			
54 55 56 57 58	Lowndes	2,716 3,973 2,091 1,846	2,623 4,022 1,997 1,917	5, 339 7, 995 4, 088 3, 763	20 21 3 7	2,355 939 2,961 1,933	3,882 4,477 3,502 2,779	3, 832 4, 478 3, 550 2, 924	7.714 8,955 7,059 5,703	5, 574 5, 671 5, 045 4, 510			
59 60 61 62 63	McIntosh Marion Meriwether Mouroe Montgomery Morgan	3,369 4,269 3,472 819	636 3, 298 4, 212 3, 338 722	1,326 6,667 8,481 6,810 1,541	72 9 2 5	4,629 3,604 7,993 10,170 613	3,062 5,160 8,258 8,536 1,105	2,965 5,120 8,218 8,449 1,049	6.027 10.280 16.476 16.0-5 2,154 10.744	5, 360 4, 812 14, 132 16, 275 1, 616			
64 65 66 67	Morgan Murray Muscogee Newton Oglethorpe	1,861 6,604 5,277 4,110 2,228	1,773 5,888 5,078 3,967 2,154	3,634 12,492 10,355 8,077 4,382	16) 11 67 32 3	7,094 1,930 8,156 5,187 7,874	5, 424 7, 570 9, 244 6, 742 5, 973	5, 320 6, 863 9, 334 6, 554 6, 286	10,744 14,433 18,578 13,296 12,259	9, 121 4, 695 11, 699 11, 628 10, 868			
68 69 70 71 72	Pulaski	2,873 4,477 1,896 1,681	2,687 4,209 1.888	5,580 8,686 3,784 3,3 0	62 39 26	1,477 5,558 2,804 7,468	3,592 7,205 3,323 5,518	3,447 7,101 3,304 5,276	7,039, 14,306 6,627 10,794	2,556 9,176 5,389 10,260			
73 74 75 76 77	Putnam Rabun Randolph Richmond Scriven Stewart	1,210 4,067 4,140 1,625 4,480	1,128 3,790 4,013 1,548 4,169	2,338 7,857 8,153 3,173 8,649	281 1 5	5,008 7,812 3,673 7,373	1, 263 6, 502 8, 053 3, 532 8, 126	6,366 8,193 3,315 7,901	2,448 12,868 16,246 6,847 16,027	1,912 8,276 11,932 4,794 12,933			
78 79 80 81	Sumter	3,346 4,023 1,082 1,221 1,069	3,123 3,770 969 1,157	6, 469 7, 793 2, 051 2, 378	18 18 51 18	3,835 8,723 3,044 831	5,278 8,353 2,638 1,660	5,044 8,181 2,508 1,567	10.322 16,534 5,146 3,227	5, 759 15, 627 5, 190 2, 791			
22222	Telfair Thomas Troup Twiggs Union	2,576 3,890 1,795 3,536	2, 367 3, 901 1, 722 3, 419	2, 096 4, 943 7, 791 3, 517 6, 955	4 40 42 1	930 5, 156 9, 048 4, 620 278	3,677	5,073 8,582 3,967 3,557	:,026 10,103 16,879 8,179 7,234	2,733 6,766 15,733 8,499 3,152			
87 88 89 90	Upson	2,317 5,803 3,531 1,824 3,066	9,373 5,605 3,354 1,773	4,720 11,408 6,895 3,597 6,158	37 17	4,704 1,664 3,909 288 6,108	4.769 6,616 5,441 1.962 6,244	4,655 6,493 5,380 1,926	13, 109 10, 821 3, 888	9, 408 6, 572 10, 209 2, 323			
91 92 93 94 95	Warren Washington Wayne Wilkes Wilkinson	3,008 549 1.883	2,983 539 1,922	5,991 1,088 3,805	37 5	5, 738 406 8, 281 2, 745	5,992 740 5,958	5,774 759 6,149	12, 125 11, 766 1, 499 12, 107 8, 296	9, 789 10, 565 1, 258 10, 148 6, 842			

rivities, dwellings, &c.		EDUCATION A	ND RELIGION.	
nout of State. The countries. Wellings.	vate schools.	nnal in- come. sistemates	ring year. ring sear. iites 5 and under	ites over 20 una- to read & write. ommodation of urches—persons.
. \$35	Vate schools.	Tempo Temp	1,580 3,410 3,55 1,057 3,55 1,057 3,55 1,057 3,55 1,057 3,55 1,057 3,55 1,057 3,55 1,057 3,55 1,057 3,55 1,057 3,55 1,057 3,55 1,057 3,55 1,057 3,55 1,057 3,55 1,057 3,55 1,057 3,55 1,057 3,55 1,057 3,55 1,057 3,55 1,057 3,55 1,057 3,55 1,057 3,55 1,057 3,55 1,057 3,55 1,057 3,55 1,057 3,55 1,057 3,55 1,057 3,55 1,057 3,55 1,057 3,55 1,057 3,55 1,057 3,55 1,057 3,55 1,057 3,55 1,057 3,55 1,057 3,55 1,057 3,55 1,057 3,55 1,057 3,55 1,057 3,55 1,057 3,55 1,057 3,55 1,057 3,55 1,057 3,55 1,057 3,55 1,057 3,55 1,057 3,55 1,057 3,55 1,057 3,55 1,057 3,55 1,057 3,55 1,057 3,55 1,057 3,55 1,057 3,55 1,057 3,55 1,057 3,55 1,057 3,55 1,057 3,55 1,057 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,55 3,5	Whites over 20 ble to read & w ble to read & w Accommodation churches—pers

_		LA	ND OCCUPI	ED OR IMP	ROVED.	L	IVE STOCK	UPON FAR	Ms.
	COUNTIES.	Farms.	Acres improved.	Acres unimproved.	Va. Le with improve- ments and imple- ments.	Horses, asses, and mules.	Neat cattle.	Sheep.	Swine.
20 21 22 23 24 26 26 27 28 29 30 31 32 32 44 44 44 44 44 45 55 55 55 55 55 56 66 67 77 77 77 77 77 77 77 77 77 77 77	Coweta Crawford Dade Dade Decatur De Kalb Dooly Early Early Effingham Elbert Emanuel Fayette Floyd Franklin Gilmer Glynn Gordon Greene Gwinnett Habersham Hall Hancock Harris Heard Henry Houston Irwin Jackson Jasper Jefferson Jones Laurens Lee Lumpkin Macon Madison MeIntosh Marion Meriwether Monroe Montgomer Mont	911 444 235 441 1,019 663 663 804 511 1818 897 765 577 92 419 419 512 1,003 750 744 44 541 547 588 405 538 405 591 404 117 563 824 273 591 498 499 900 272 498 998 998 998 998 998 998 998 998 998	88, 988 72, 857 11, 245 67, 992 59, 859 44, 742 21, 784 24, 769 23, 358 44, 742 21, 784 66, 416 23, 358 44, 792 25, 915 25, 915 25, 915 26, 916 27, 916 28, 926 28, 927 29, 917 20, 917 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 918 21, 91	160, 500 134, 073 36, 614 199, 971 153, 739 308, 5633 135, 632 210, 972 210, 972 156, 994 156, 195 157, 737 330, 811 121, 876 187, 721 188, 985 197, 210 201, 558 1197, 210 201, 558 1197, 210 201, 558 1197, 210 201, 558 1197, 210 201, 558 1112, 548 112, 548 112, 548 113, 548 114, 548 1100, 901 183, 900 134, 548 1156, 638 177, 244 177, 244 178, 243 178, 243 178, 243 178, 244 178, 243 178, 253 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178, 263 178,	#1, 951, 348 1, 181, 994 246, 663 781, 124 1, 184, 550 498, 316 759, 992 327, 171 1, 6556, 762 337, 171 1, 6556, 762 1, 125, 962 611, 663 1, 125, 962 611, 663 1, 845, 442 1, 030, 570 486, 709 630, 410 1, 405, 638 1, 732, 573 772, 640 1, 405, 638 1, 732, 573 772, 640 1, 405, 638 1, 732, 573 773, 640 1, 405, 638 1, 732, 573 107, 247 785, 001 1, 453, 682 1, 310, 319 430, 929 1, 103, 881 1, 450, 623 1, 310, 319 430, 929 1, 103, 881 1, 450, 623 1, 310, 319 430, 929 1, 103, 881 1, 417, 141 1, 127, 344 613, 803 792, 654 1, 126, 827 1, 496, 056 1, 744, 322 1, 268, 905 1, 744, 527 1, 182, 240 1, 182, 240 1, 182, 240 1, 182, 240 1, 182, 240 1, 182, 240 1, 182, 240 1, 182, 240 1, 182, 240 1, 182, 241 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1, 181 1,	3, 263 2, 156 7, 71 2, 896 2, 1596 3, 2855 1, 5596 3, 2855 1, 5596 3, 2855 1, 5596 3, 2855 1, 5596 3, 2855 1, 5596 3, 2855 1, 5970 1, 2271 1, 641 1, 2271 1, 641 1, 2271 1, 641 1, 2271 1, 641 1, 2271 1, 652 1, 770 1, 1, 662 1, 770 1, 1, 662 1, 773 1, 653 1, 787 1, 1, 100 1, 662 1, 773 1, 653 1, 787 1, 1, 100 1, 662 2, 770 1, 1, 662 2, 1, 787 1, 1, 663 2, 1, 787 1, 1, 663 2, 1, 787 1, 1, 664 2, 1, 788 1, 673 2, 1, 788 1, 687 2, 1, 787 3, 1, 688 1, 687 2, 1, 788 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3, 1, 688 3,	9, 024 8, 294 24, 751 7, 819 86, 168 111, 724 21, 351 15, 683 11, 045 15, 583 11, 045 15, 583 11, 045 15, 583 11, 045 15, 583 11, 045 15, 583 11, 045 15, 583 11, 045 15, 583 11, 045 15, 583 11, 045 15, 583 11, 045 15, 583 11, 045 15, 583 11, 045 15, 583 11, 045 15, 583 11, 045 15, 770 12, 343 16, 253 18, 811 14, 151 14, 151 18, 859 18, 851 18, 649 19, 694 11, 349 13, 556 13, 806 10, 930 11, 491 13, 556 13, 806 10, 930 11, 930 11, 930 11, 930 12, 193 12, 193 14, 730 12, 193 14, 730 15, 193 16, 063 11, 493 11, 493 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573 11, 573	6, 265 5, 552 11, 478 7, 377 5, 468 6, 219 6, 198 6, 199 7, 452 8, 872 8, 165 6, 165 6, 165 8, 165 6, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8, 165 8	20, 878 22, 822 9, 078 25, 639 24, 449 25, 639 29, 278 21, 941 19, 258 21, 941 19, 258 21, 941 19, 368 30, 323 26, 494 19, 410 36, 558 26, 638 26, 638 27, 638 28, 637 28, 637 29, 638 21, 647 21, 210 21, 210 21, 210 22, 638 23, 549 24, 638 24, 638 25, 78 26, 87 27, 27 27, 27 28, 912 28, 88 29, 88 21, 638 22, 638 23, 549 24, 638 24, 638 25, 86 26, 638 27, 27 28, 86 29, 86 20, 86 20, 86 21, 26 22, 27 23, 27 24, 61 25, 116 26, 898 21, 16 26, 898 21, 16 26, 898 21, 16 26, 898 21, 16 26, 898 21, 16 26, 898 21, 16 26, 898 21, 16 26, 898 21, 16 26, 898 21, 16 26, 898 21, 16 26, 898 21, 16 26, 898 21, 16 26, 898 21, 16 26, 898 21, 16 26, 898 21, 16 26, 898 21, 16 26, 898 21, 16 26, 898 21, 16 26, 898 21, 16 26, 898 21, 16 26, 898 21, 16 26, 898 21, 16 26, 898 21, 16 26, 898 21, 16 26, 898 21, 16 26, 898 21, 16 26, 898 21, 16 27, 27 27 28, 586 28, 410 41, 620 28, 410 41, 620 28, 410 41, 620 28, 410 41, 620 28, 410 41, 620 28, 410 41, 620 28, 410 41, 620 28, 410 41, 620 28, 410 41, 620 28, 410 41, 620 28, 410 41, 620 41, 620 41, 620 41, 620 41, 620 41, 620 41, 620 41, 620 41, 620 41, 620 41, 620 41, 620 41, 620 41, 620 41, 620 41, 620 41, 620 41, 620 41, 620 41, 620 41, 620 41, 620 41, 620 41, 620 41, 620 41, 620 41, 620 41, 620 41, 620 41, 620 41, 620 41, 620 41, 620 41, 620 41, 620 41, 620 41, 620 41, 620 41, 620 41, 620 41, 620 41, 620 41, 620 41, 620 41, 620 41, 620 41, 620 41, 620 41, 620 41, 620 41, 620 41, 620 41, 620 41, 620 41, 620 41, 620 41, 620 41, 620 41, 620 41, 620 41, 620 41, 620 41, 620 41, 620 41, 620 41, 620 41, 620 41, 620 41, 620 41, 620 41, 620 41, 620 41, 620 41, 620 41, 620 41, 620 41, 620 41, 620 41, 620 41, 620 41, 620 41, 620 41, 620 41, 620 41, 620 41, 620 41, 620 41, 620 41, 620 41, 620 41, 620 41, 620 41, 620 41, 620 41, 620 41, 620 41, 620 41, 620 41, 620 41, 620 41, 620 41, 620 41, 620 41, 620 41, 620 41, 620 41, 620 41, 620 41, 620 41, 620 41, 620 41, 620 41, 620 41, 620 41, 620 41, 620 41, 620 41, 620 41, 620 41, 620 41, 620 41, 620 41, 620 41, 620 41, 620 41, 620 41, 620 41, 620 41, 620
91 92 93 94 95	Warren Washington Wayne Wilkes Wilkinson	605 632 172 468 645	135, 115 117, 433 5, 356 97, 545 75, 721	236, 236 308, 418 69, 727 190, 547 239, 951	1,773,227 1,424,978 96,117 1,428,336 981,456	3,320 3,276 271 3,167 2,349	10, 912 16, 110 9, 526 12, 323 12, 484	8,764 11,388 616 7,227 6,633	30,710 41,404 7,156 28,197 30,070

•		AGF	RICULTUR	AL PRO	DUCTS					
Wheat, bushels.	Indian corn, bushels.	Irish and sweet pota- toes, bushels.	Peas and beans, bushels,	Barløy, bushels.	Buckwheat, bushels.	Butter and cheese, pounds.	Hay, tons.	Hops, pounds.	Clover & other grass seeds, bushels.	Flaxseed, bushels.
11, 402 93, 15 18, 18 18, 18 18, 18 18, 18 18, 18 18, 19 19, 10 18, 18 18, 19 19, 10 19, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10, 10 10, 10, 10 10, 10, 10 10, 10, 10, 10, 10, 10, 10, 10, 10, 10,	11 339, 426 1 147, 849 1 275, 497 1 432, 435 2 89, 378 2 23, 037 1 614, 966 1 196 3 121, 871 4 87, 794 4 87, 794 4 87, 794 4 87, 794 4 87, 794 4 87, 794 4 87, 794 4 87, 794 4 87, 794 4 87, 794 4 87, 794 4 87, 794 6 124, 193 2 254, 722 2 366, 227 2 268, 695 2 295, 739 2 295, 739 2 295, 739 2 295, 739 2 295, 739 2 295, 739 2 297, 614 2 235, 369 2 245, 266 2 217, 76 2 258, 364 2 297, 614 2 235, 369 2 245, 369 2 245, 369 2 247, 77 2 256, 364 2 297, 614 2 235, 369 2 247, 77 2 256, 364 2 297, 614 3 333, 964 1 594, 610 3 333, 964 1 594, 610 3 399, 113 3 495, 537 3 299, 113 3 495, 537 3 299, 113 3 399, 113 3 399, 113 3 399, 113 3 399, 113 3 399, 113 3 399, 113 3 399, 113 3 399, 113 3 399, 113 3 399, 113 3 399, 113 3 399, 113 3 399, 113 3 399, 113 3 399, 113 3 399, 113 3 399, 113 3 399, 113 3 399, 113 3 399, 113 3 399, 113 3 399, 113 3 399, 113 3 399, 113 3 399, 113 3 399, 113 3 399, 113 3 399, 113 3 399, 113 3 399, 113 3 399, 113 3 399, 113 3 399, 113 3 399, 113 3 399, 113 3 399, 113 3 399, 113 3 399, 113 3 399, 113 3 399, 113 3 399, 113 3 399, 113 3 399, 113 3 399, 113 3 399, 113 3 399, 113 3 399, 113 3 399, 113 3 399, 113 3 399, 113 3 399, 113 3 399, 113 3 399, 113 3 399, 113 3 399, 113 3 399, 113 3 399, 113 3 399, 113 3 399, 113 3 399, 113 3 399, 113 3 399, 113 3 399, 113 3 399, 113 3 399, 113 3 399, 113 3 399, 113 3 399, 113 3 399, 113 3 399, 113 3 399, 113 3 399, 113 3 399, 113 3 399, 113 3 399, 113 3 399, 113 3 399, 113 3 399, 113 3 399, 113 3 399, 113 3 399, 113 3 399, 113 3 399, 113 3 399, 113 3 399, 113 3 399, 113 3 399, 113 3 399, 113 3 399, 113 3 399, 113 3 399, 113 3 399, 113 3 399, 113 3 399, 113 3 399, 113 3 399, 113 3 399, 113 3 399, 113 3 399, 113 3 399, 113 3 399, 113 3 399, 113 3 399, 113 3 399, 113 3 399, 113 3 399, 113 3 399, 113 3 399, 113 3 399, 113 3 399, 113 3 399, 113 3 399, 113 3 399, 113 3 399, 113 3 399, 113 3 399, 113 3 399, 113 3 399, 113 3 399, 113 3 399, 113 3 399, 113 3 399, 113 3 399, 113 3 399, 113 3 399, 113 3 399, 113 3 399, 113 3 399, 113 3 399, 113 3 399, 113 3 399, 113 3 399, 113	95, 182 94, 359 15, 533 106, 736 74, 244 94, 76, 77, 766 49, 588 57, 363 39, 582 85, 394 192, 757 24, 551 55, 401 32, 690 89, 331 80, 590 89, 331 80, 590 81, 397 114, 248 41, 101, 742 191, 280 61, 990 81, 193, 172 88, 113 72, 318 151, 132 33, 783 80, 806 62, 893 81, 985 81, 985 82, 261 83, 265 83, 296 81, 395 191, 702 88, 770 69, 474 79, 467 83, 425 191, 702 88, 770 66, 477 88, 411 88, 450 69, 474 79, 467 88, 453 111, 360 79, 628 41, 430 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41, 420 41,	11, 200 32, 589 8, 425 6, 726 8, 843 19, 688 8, 433 19, 584 7, 290 38, 456 32, 758 32, 758 32, 411 20, 412 21, 411 20, 412 22, 524 4, 411 23, 411 23, 411 20, 412 23, 750 6, 648 22, 929 23, 750 6, 420 23, 750 24, 486 4, 487 24, 487 25, 486 4, 201 12, 528 4, 528	132 47 20 36 815 3 1,662 7 7 7 7 11 223 56 10 10 287 11 10 287 11 10 280 490 490 491 44 31 77 5 22 366 490 490 491 491 491 491 491 491 491 491 491 491	20 20 10 66 25 22	9, 9,939 39, 379 68, 4871 94, 821 64, 219 71, 126 75, 256 42, 108 42, 108 42, 108 42, 108 43, 267 74, 598 57, 108 44, 19, 028 40, 227 74, 598 51, 908 61, 801 7, 150 64, 737 88, 697 7, 133, 166 63, 048 40, 227 133, 166 63, 142 29, 906 67, 709 98, 033 33, 31, 31 92, 967 70, 729 98, 033 33, 317 77, 729 98, 033 33, 317 77, 729 98, 033 33, 317 77, 729 98, 033 33, 317 77, 729 98, 033 33, 317 77, 729 98, 033 33, 317 77, 729 98, 033 33, 317 77, 729 98, 033 33, 317 77, 729 98, 033 33, 317 77, 729 98, 033 33, 317 76, 729 98, 033 33, 317 77, 729 98, 033 33, 317 77, 729 98, 033 98, 033 98, 033 98, 033 98, 033 98, 033 98, 033 98, 033 98, 033 98, 033 98, 033 98, 033 98, 033 98, 033 98, 033 98, 033 98, 033 98, 033 98, 033 98, 033 98, 033 98, 033 98, 033 98, 033 98, 033 98, 033 98, 033 98, 033 98, 033 98, 033 98, 033 98, 033 98, 033 98, 033 98, 033 98, 033 98, 033 98, 033 98, 033 98, 033 98, 033 98, 033 98, 033 98, 033 98, 033 98, 033 98, 033 98, 033 98, 033 98, 033 98, 033 98, 033 98, 033 98, 033 98, 033 98, 034 98, 034 98, 034 98, 034 98, 034 98, 034 98, 034 98, 034 98, 034 98, 034 98, 034 98, 034 98, 034 98, 034 98, 034 98, 034 98, 034 98, 034 98, 034 98, 034 98, 034 98, 034 98, 034 98, 034 98, 034 98, 034 98, 034 98, 034 98, 034 98, 034 98, 034 98, 034 98, 034 98, 034 98, 034 98, 034 98, 034 98, 034 98, 034 98, 034 98, 034 98, 034 98, 034 98, 034 98, 034 98, 034 98, 034 98, 034 98, 034 98, 034 98, 034 98, 034 98, 034 98, 034 98, 034 98, 034 98, 034 98, 034 98, 034 98, 034 98, 034 98, 034 98, 034 98, 034 98, 034 98, 034 98, 034 98, 034 98, 034 98, 034 98, 034 98, 034 98, 034 98, 034 98, 034 98, 034 98, 034 98, 034 98, 034 98, 034 98, 034 98, 034 98, 034 98, 034 98, 034 98, 034 98, 034 98, 034 98, 034 98, 034 98, 034 98, 034 98, 034 98, 034 98, 034 98, 034 98, 034 98, 034 98, 034 98, 034 98, 034 98, 034 98, 034 98, 034 98, 034 98, 034 98, 034 98, 034 98, 034 98, 034 98, 034 98, 034 98, 034 98, 034 98, 034 98, 034 98, 034 98, 034 98, 034 98, 034 98, 034 98, 034 98, 034 98, 034 98, 034 98, 034 98, 034 98, 034 98, 034 98, 034 9	21 41 1 5 2,913 310 2,134	22 5 15 10 122 7 7 23 23 3 3	113 113 228 40	1 1 2 300 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

					A	GRICUL	TURAL PRO	DUCTS.			
	COUNTIES.	Flax, pounds.	Henip, dew and wa- ter-rotted, tons.	Maple sugar, pounds.	Cane sugar, hhds. of 1,000 pounds.	Molasses, gallons.	Rice, pounds.	Tobacco, pounds.	Ginned cotton, bales of 400 pounds.	Wool, pounds.	Silk cocoons, pounds.
Cow	reta						6,365		10,369		
Crav	wfordeatur						21,020 63		7,477	7,578 2,826	
Deca	atur				65	30,701	55,303 1,275	157,937 1,930	5,308 2,397	14,385 8,820	
Doo	ly	100			8	12,265	10, 825	25	5, 962	16,988	1
Earl	y		• • • • • •		16	10,158	48,790 257,901		4,354	9, 995 15, 639	
Elbe	rt						2,509	3,858	8,565	12,981	
Ema	muel				21	5,564	8,824 420	746 545	559 4,253	25, 787 7, 494	
Floy	d						53	450	1,976	4, 429	
Fors	yth						5,135 16,288	59,548	472 2,653	11, 196 19, 740	
Gilm	atur Kalb Jy y y gnam rt nucl ttte d d yyth kilin	1,973					5,805	59,548 18,207 14,752		8,609	
Glyn	In	• • • • • • •			71	5,766	3,829,875 100	1,130	1,036	1,554 6,837	
Gree	mett mett rersham cock is d d ryy ston n sson er r. rrsson s rens rty coin metes pkin on isson tosh isson tosh isson tosh con there roe tgomery gan ray, cogee tton tton ttorpe ding								12,600	13,940	
Gwi	nnett	120	• • • • • •				108 443	5,901 12,508	2,531	10, 858 16, 438	
Hall	*****************	7					19,366	22,767	205	11,207	
Han	cock	• • • • • • • •	• • • • • •	• • • • • • • •			8,103	70	11,374 11,935	12, 171	
Hear	rd						30		3,384	11,767 5,442	
Hen	ryston	50			• • • • • •	8 167	71, 720	100	9,352 19,362	12, 857 14, 728	
Irwi	n			* * * * * * * * * *	37	7,521	25, 126	489	112	7,652	
Jack	son	10	• • • • • •				738 3,420	3,395	1,202 9,899	8,427	
Jeffe	rson					200	826		10, 441	10, 421 17, 251 12, 592	
Jone	S		• • • • • •			5 005	100		9,000	12,592	• • • •
Lee	cus					9, 190	8,885 11,010	245 60		14,849 9,821	
Libe	rty		• • • • • •		24	11,640	1,892,462		1,883	8,865	
Low	ndes				198	9,397	66, 300		5,447 2,912	7, 925 22, 420	
Lum	ıpkin		• • • • • •			0.150	16,037	5, 401 4,006	5,773	11,843	
Mad	ison	50				2,100	1,220	4,006	2,219	9,768 8,000	5
Meli	ntosh		• • • • • •		3	7,217	3,122,919		520 7,149	300!	
Meri	wether						3,934	375	12,862	7,509 11.326	
Mon	tromery		• • • • • •			240	352 5,770		15,012 292	16,694 10,923	• • • •
Morg	gan					0,202			11.541	9, 111	
Muri	ray	• • • • • • •	• • • • • •			100	5,200 15,556	1,391	159 8,508	11,779 2,224	
New	ton						44	100	6,938	7,490	
Ogle	thorpe	*****	• • • • • •				1,065	950	12, 249	12,622	
Pike	dingski	20					2,620	8,742 815	1,439	5.369 8,862	
Pula	ski					1,700	5		5,501	10, 264 8, 395	
Rahı	namdolphdolph	1,268				2		6,787	8,621	6,603	
Rand	dolph	• • • • • • • •			4	7,493	7,425 9,413	75	10,533 1,087	15,085	
Scri	umondvenventer					4,585	510, 550		3,936	5,578 37,760	
Stev	vart		• • • • • •	50	• • • • • •	65 13,332	16,390	70	19, 165 7, 535	11,190 9,241	
Talb	ot					90	13,368	410	13.732	11,360	
Tali:	aferro				20	1,426	43 47, 800	360	5,170 321	4,743 9,933	
Telf	air		• • • • • •		43	5,319	41,670		572	11,585	
Tho	mas	400	• • • • • •		109	9,312 170	102,480 3,952	2,204	7,667 14,481	26,990	
Twi	1p	400				170	3,952	20	9,689	11,441 6,403	
Unio	on	1,174					17	11,827			
Wal	ker	60					4,903	9,795	7, 443 359	7,494 9,585	
Wal	kerton,					2,792	7,280	2,100	5,599	8,980	
Wai	ren					2,792	40,895 5,210	664	394	1,727 12,964	
Was	re					85	4,395	37	7,445	20,968	
Way	vnekes				10	540	41,180		87 12,024	1,133	
YZZIN	kinson					50	16,614	80	4,920	12,061 10,077	

	AGRICULTU	JRAL PRO	DUCTS.			MANUI	FACTURES.			
honey,	animals ered,	produce of gardens.	chard	100	Esta	blishm	ents.	amilies.	REMARKS.	
Beeswax and honey, pounds.	Value of anin slaughtered,	Value of prod market gard	Value of orchard produce.	Wine, gallons.	Capital.	Hands cm- ployed.	Annual pro-	Produced in families	A CONTRACTOR OF THE CONTRACTOR	
21, 11 16, 54 4, 55 1, 44 10, 00 1, 3 9, 3 8 15, 13 10, 1 20, 92 2, 77 8, 00 8, 3 1, 77 10, 5 2, 77 8, 06 1, 8 11, 44 11, 44 11, 44 15 11, 44 15 11, 44 15 11, 44 15 11, 44 15 11, 44 15 11, 44 15 11, 44 15 11, 44 15 11, 44 15 11, 44 15 11, 44 15 11, 44 15 11, 44 15 11, 44 15 11, 44 15 11, 44 15 11, 44 15 11, 44 15 11, 44 15 15 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	## \$98, 588 ## \$3, 644 ## \$3, 644 ## \$3, 644 ## \$1, 64 ## \$1, 64 ## \$1, 64 ## \$1, 65 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 ## \$1, 66 #	\$4 197 18,082 3 150 100 10 10 10 27 292 292 292 3,479 21,587	\$5 5 5 202 270 55 5 19,403 566 65 65 65 65 65 65 65 65 65 65 65 65	25 80 80 155 S	\$79, 190 11, 255 12, 255 13, 725 14, 300 63, 850 63, 850 14, 300 15, 860 160, 899 17, 700 161, 168 186, 965 19, 500 161, 800 162, 800 163, 800 164, 800 165, 625 165, 625 165, 625 165, 625 165, 625 175, 625 186, 620 186, 200 186, 200 186, 200 186, 200 186, 200 186, 200 186, 200 186, 200 186, 200 186, 200 186, 200 186, 200 186, 200 186, 200 186, 200 186, 200 186, 200 186, 200 186, 200 186, 200 186, 200 186, 200 186, 200 186, 200 186, 200 186, 200 186, 200 186, 200 186, 200 186, 200 186, 200	1277 200 155 199 1829 266 255 26 25 26 26 26 26 26 26 26 26 26 26 26 26 26	\$\frac{157}{312}\$\frac{157}{312}\$\frac{157}{312}\$\frac{157}{312}\$\frac{157}{312}\$\frac{157}{312}\$\frac{157}{312}\$\frac{157}{312}\$\frac{157}{312}\$\frac{157}{312}\$\frac{157}{312}\$\frac{157}{312}\$\frac{157}{312}\$\frac{157}{312}\$\frac{157}{312}\$\frac{157}{312}\$\frac{157}{312}\$\frac{157}{312}\$\frac{157}{312}\$\frac{157}{312}\$\frac{157}{312}\$\frac{157}{312}\$\frac{157}{312}\$\frac{157}{312}\$\frac{157}{312}\$\frac{157}{312}\$\frac{157}{312}\$\frac{157}{312}\$\frac{157}{312}\$\frac{157}{312}\$\frac{157}{312}\$\frac{157}{312}\$\frac{157}{312}\$\frac{157}{312}\$\frac{157}{312}\$\frac{157}{312}\$\frac{157}{312}\$\frac{157}{312}\$\frac{157}{312}\$\frac{157}{312}\$\frac{157}{312}\$\frac{157}{312}\$\frac{157}{312}\$\frac{157}{312}\$\frac{157}{312}\$\frac{157}{312}\$\frac{157}{312}\$\frac{157}{312}\$\frac{157}{312}\$\frac{157}{312}\$\frac{157}{312}\$\frac{157}{312}\$\frac{157}{312}\$\frac{157}{312}\$\frac{157}{312}\$\frac{157}{312}\$\frac{157}{312}\$\frac{157}{312}\$\frac{157}{312}\$\frac{157}{312}\$\frac{157}{312}\$\frac{157}{312}\$\frac{157}{312}\$\frac{157}{312}\$\frac{157}{312}\$\frac{157}{312}\$\frac{157}{312}\$\frac{157}{312}\$\frac{157}{312}\$\frac{157}{312}\$\frac{157}{312}\$\frac{157}{312}\$\frac{157}{312}\$\frac{157}{312}\$\frac{157}{312}\$\frac{157}{312}\$\frac{157}{312}\$\frac{157}{312}\$\frac{157}{312}\$\frac{157}{312}\$\frac{157}{312}\$\frac{157}{312}\$\frac{157}{312}\$\frac{157}{312}\$\frac{157}{312}\$\frac{157}{312}\$\frac{157}{312}\$\frac{157}{312}\$\frac{157}{312}\$\frac{157}{312}\$\frac{157}{312}\$\frac{157}{312}\$\frac{157}{312}\$\frac{157}{312}\$\frac{157}{312}\$\frac{157}{312}\$\frac{157}{312}\$\frac{157}{312}\$\frac{157}{312}\$\frac{157}{312}\$\frac{157}{312}\$\frac{157}{312}\$\frac{157}{312}\$\frac{157}{312}\$\frac{157}{312}\$\frac{157}{312}\$\frac{157}{312}\$\frac{157}{312}\$\frac{157}{312}\$\frac{157}{312}\$\frac{157}{312}\$\frac{157}{312}\$\frac{157}{312}\$\frac{157}{312}\$\frac{157}{312}\$\frac{157}{312}\$\frac{157}{312}\$\frac{157}{312}\$\frac{157}{312}\$\frac{157}{312}\$\frac{157}{312}\$\frac{157}{312}\$\frac{157}{312}\$\frac{157}{312}\$\frac{157}{312}\$\frac{157}{312}\$\frac{157}{312}\$\frac{157}{31	\$25, 477 19, 729 14, 761 13, 720 33, 352 27, 062 21, 436 30, 367 8, 093 57, 162 105, 066 105, 066 105, 066 105, 066 121, 436 127, 374 31, 275 31, 556 17, 80 25, 901 24, 737 34, 734 31, 275 34, 734 31, 275 34, 734 31, 275 34, 734 31, 275 34, 736 34, 737 34, 737 34, 737 35, 556 32, 962 32, 962 34, 737 36, 571 36, 556 66, 293 37, 74 38, 607 38, 607 38, 607 38, 607 38, 607 38, 607 39, 469 39, 469 31, 270 31, 798 31, 798 31, 798 31, 798 31, 798 31, 798 31, 798 31, 798 31, 798 31, 798 31, 798 31, 798 31, 798 31, 798 31, 798 31, 798 31, 798 31, 798 31, 798 31, 798 31, 798 31, 798 31, 798 31, 798 31, 798 31, 798 31, 798 31, 798	Divided in 1849 to form Gordon. Formed in 1849 from Cass and Floyd. Divided in 1849 to form Clinch.	222222222222222222222222222222222222222
46, 39 11, 67 26, 02 3, 68 16	111, 249 11 84, 798 18 122, 385 18 36, 480 29, 106 15 29, 106		250 105 45		44,175 41,180 71,545 16,560 9,300 23,400 84,910	24	83, 887 43, 094 147, 745 15, 864 21, 070 26, 332 62, 340	15,247 20,855 29,698 7,819 6,283 7,800 23,561 23,702		77788888
1,94 12,25 15,65 9,68 11,45	66 86,731 99 46,366 78 63,416 73 49,310 84,635 80 31,107 73 113,481 17 106,249		195 150 1,499	3	2,700	6 268 25 124	3, 544 194, 195 10, 000 124, 002 57, 280 13, 770	15, 256 24, 665 10, 477 11, 513 59, 812 9, 526 3, 818 24, 116	Divided by act of 1849 to form Clinch, but the returns have not been	8999
1.35	$ \begin{array}{ccc} 20 & 11,472 \\ 78,216 \end{array} $				28, 025 12, 500	 55	39,800 11,000	2,336 16,422		9

					POPULAT	non.			
COUNTIES.		Whites.		Cold	ored.	All cl	asses.	Total po	pulation
	Male.	Female.	Total.	Free.	Slave.	Male.	Female.	1850.	1840.
Adams	13,679	12,690	26,369	139	•••••	13,734	12,774	26,508	14,4
Bond	1,330 $3,215$	1,134 2,921	2,464 6,136			1,339 3,220 4,005	12,774 1,145 2,924	2, 484 6, 144	3,3
Brown	4,002 3,802	3,616 3,380	7,618 7,182	6		4,005	3,619 3,391	6,144 7,624 7,198	1,
Rureau	4,663	4,168	8, 831	10		3,807 4,667	4,174	8, 841	3, (
Calhoun	1,834 2,496	1,396 2,087	3,230 4,583	1 3		1,835 2,496	4,174 1,396 2,090	3, 231 4, 586	1,1
Carroll	3,865	3,383	7,248	5		3, 870	3,383	7, 253	2,9
Champaign	1,396 1,669	1,251 1,534	2,647 $3,203$			1,398 1,669	1,251 1,534	2,649 3,203	1,4
Clark	4,873	4,621	9,494	38		4,892	4,640	9,532	7,4
Clinton	2,265 2,703	2,003 2,299	4,268 5,002	137		2, 276 2, 778	2,013 2,361	4, 289 5, 139	3, 2
Coles	4,752 23,485	4,547 19,522	9,299 43,007	36		4,771	4,564	9, 335 43, 385	9,6
Crawford	3,660	3, 458	7,118	17		23, 694 3, 670	19,691 3,465	7, 135	10, ±
Cumberland De Kalb	1,899 3,958	1,819 3,584	7,118 3,718 7,539 5,001 9,287	·····i		1,899 3,959	1,819 3,581	3,718 7,540	
De Witt	2,554	2,447 4,347	5,001	1		2,554	2,448	5,002	1,6
Du Page Edgar	4,940 5,504	4, 347 5, 136	9, 287	3		4,943 5,534	4,347 5,158	9, 290 10, 692	3,5
Edgar Edwards	1,842	1.648	3, 490 3, 792	34		1,858 1,981	1,666	3,524	3.0
Effingham	1,978 4,109	1,814 3,918	3, 792 8, 027	7 48		1,981 4,132	1,818 3,943	3,799 8,075	$\frac{1,6}{6,3}$
Franklin	2,906	2,740	5,646	35		2,922	2,759 10,907	5, 681 22, 508	3.6
Fulton	11,592 $2,618$	10,900 2,477	22, 492 5, 095	353		11,601 2,771	2,677	22,508 5,448	13.1
Greene	6,492	5,877	12, 369	60].		6,526	5,903	12,429	11,9
Hamilton	1,645 $3,271$	1,376 3,039	3,021 6,310	52		$\frac{1,647}{3,303}$	1,376 3,059	3,023 6,362	3,9
Hancock	7,723	6,910	14.633	19		7,734	6,918	14,652	9,9
Henderson	2,452	1,367 2,158	2,808 4,610	2		1,478 2,454	1,409 2,158	2,887 4,612	1,3
HenryIroquois	1,934 2,152	1,873	3,807			1,934 2,193	1,873	3, 807 4, 149	1.2
Jaekson Jasper Jefferson	3,037	2,792	5, 829	33 .		3,054	1,956 2,808	5, 862	$\frac{1,6}{3,5}$
Jefferson	1,725 4,151	1,481 3,932	3, 206 8, 083			1,732 4,162	1,488	3,220 8,109	1,4
Jersey	3,941	3, 359	7,300	54 .		3,970	3,947	7, 354	4.5
Johnson	9,905 2,107	8, 481 1, 990	18,386 4,097	218		2,116	8,578 1,998	18,604 4,114	6,1
Kane Kendall Knox	8,658	8,039	16,697	6 .		8,662	8,041	16, 703 7, 730 13, 279	6,5
Knox	4,116 6,874	3,608 6,323	7,724 13,197	85		4, 120 6, 909	3,610 6,370	7,730 .	7,0
LakeLasalle	7,533 9,512	6,654 8,287	14, 187 17, 799	39 .		7,553	6.673	14,226	2.6
Lawrence	3,005	2,838	5.840	278		9, 522	8,293 2,972	17,815 6,121	9,3 7,0
Lee Livingston	2,804 827	2,484 725	5,288	4.		2,806 827	2,486 725	5, 292	2,0
Logan	2,709	2,419	5, 128			2,709	2, 419	1,552 5,128	2.3
McDonough McHenry	4,047 7,927	3,564 7,048	1,552 5,128 7,611 14,975	5 .		4,049 7,927	3,567 7,051	7,616 14,978	5.3
McLean	5,252 2,089	4,869	10, 121	42 .		5,276	4,887	10, 163	2,5 6,5
Macon Macoupin Madison	6,433	1,896 5,839	3,985 12,272	83		2, 091 6, 479	1,897 5,876	3,988	3.0 7.8
Madison	10,947 $3,467$	9,045 3,249	19,992	449 .		11,166	9, 275 3, 251	12, 355 20, 441 6, 720	14.4
Marion	2,717	2,461	6,716 5,178	2		3, 469 2, 718	2.462	5, 180	4,7 1,8
WasonWassac	3,161 2,113	2,737 1,957	5,898 4,070	23 .		3, 167	2,754	5, 921	
Menard	3, 297	3,031	6,328			2, 129	1,963 3,039	4,092 . 6,349	4.4
Mercer	2,796 4,166	2,448 3,467	5,244 7,633	2.		2,797	2,449 3,488	5,246 7,679	2.3
Montgomery	3, 180	3,078	6,258	19].		4, 191 3, 190	3,087	6,277	4.4
Morgan	8,337 1,680	7,602 1,545	15, 939 3, 225	125 .		8,404 1,687	7,660 1,547	16,064	19,5
Ogle	5,360	4,630	9,990	30].		5,379	4,641	$\begin{bmatrix} 3,234 \\ 10,020 \end{bmatrix}$.	3,4
Ogle Peoria Perry Piatt	9,360 2,813	8, 101 2, 454	5,267	86 .		9, 409 2, 819	8,138 2,459	17.547	6.1
Piatt	863	2,454 743	1,606 18,776			863	743	5,278 1,606	3,2
Pike	9,670 2,049	9, 106 1, 822	18,776 3,871	104		9,692 2,102	9,127 1,873	18,819 3,975	11, 7
Pulaski	1,181	1,076	2,257	8 .		1,185	1,080	2,265	4,0
Putnam	2,063 5,709	1,857 4,987	3,920	4 .		2,065	1,859	3,924	2. 13

NATIVITIES	S, DWE	LLINGS	, &c.			E	DUCATION	AND RE	LIGION.				
Born out of				emies,	es, acad- and pri schools.	Public	Schools.	onal in-	ırs du-	under I.	20 una- & write.	on of	
United States	Foreign countries.	Dwellings.	Families.	Pupils.	Annual in-	Pupils.	Annual in- come.	Total educational in come.	White scholars ring the year.	Whites 5 and 20 years old	Whites over 2 ble to read &	Accommodation of churches—persons.	
1,280 2,613 4,617 3,655 1,77 1,35,177 1,35,177 1,35,177 1,35,177 1,493 1,205 1,609 1,411 1,205 1,411 1,205 1,205 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500	333 2,707 44 1,477 85 1,237 2,633 256 29 798 59	(634 1, 303 81, 1, 508 1, 508 1, 508 1, 100 1, 100	1,100 1,100 1,368 1,368 1,468 1,468 1,468 1,468 1,598 1,598 1,713 1,003 1,143 1,003 1,143 1,003 1,143 1,003 1,143 1,003 1,143 1,003 1,143 1,003 1,143 1,003 1,143 1,003 1,143 1,003 1,143 1,003 1,143 1,003 1,003 1,003 1,003 1,003 1,003 1,003 1,003 1,003 1,003 1,003 1,003 1,003 1,003 1,003 1,003 1,003 1,003 1,003 1,003 1,003 1,003 1,003 1,003 1,003 1,003 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004	600 90 4777 100 130 95 40 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100 85 100	4,000 1,535 1,687	22 22 4 4 5 6 6 8 8 0 0 1 1 4 5 8 8 6 6 8 8 0 0 1 1 5 5 9 3 6 6 8 8 0 0 1 1 5 5 9 3 6 6 8 8 0 0 1 1 5 5 9 3 6 6 8 8 0 0 3 3 4 1 1 1 5 1 8 6 6 8 8 0 0 3 3 4 1 1 1 5 1 8 6 6 8 8 0 0 3 3 4 1 1 1 5 1 8 6 6 8 8 0 0 3 3 3 3 5 1 5 1 6 6 8 8 0 0 3 3 3 3 3 3 3 5 3 5 5 5 5 9 3 6 6 8 8 0 0 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	8 93 13 715; 2, 504; 1, 756; 3, 687; 3, 687; 400; 5, 698; 3, 646; 5, 950; 450; 450; 450; 450; 450; 450; 450; 4	\$11, 713, 843 14, 435, 2, 504 1, 687 2, 504 1, 687 375 1, 490 5, 986 375 1, 490 1, 290 20, 396 76 6, 181 7, 617 5, 181 7, 617 5, 182 2, 170 3, 260 2, 497 5, 181 7, 617 5, 182 2, 170 3, 260 3, 260 5, 936 2, 483 2, 450 3, 265 5, 448 1, 775 2, 243 2, 431 361 2, 261 1, 138 2, 200 3, 405 5, 268 11, 1441 953 83 290 6, 349 7, 754 2, 682 11, 148 2, 552 3, 895 5, 896 6, 348 2, 361 5, 789 5, 896 6, 890 6, 382 2, 336 1, 300 1, 300 1, 300 1, 300 1, 300 1, 300 1, 300 1, 300 1, 300 1, 300 1, 300 1, 300 1, 300 1, 300 1, 300 1, 300 1, 300 1, 300 1, 300 1, 300 1, 300 1, 300 1, 300 1, 300 1, 300 1, 300 1, 300 1, 300 1, 300 1, 300 1, 300 1, 300 1, 481 2, 550 11, 684 1, 300 11, 684 1, 300 11, 684 1, 300 11, 684 1, 300 11, 684 1, 300 11, 684 1, 300 11, 684 1, 300 11, 684 1, 300 11, 684 1, 300 11, 684 1, 300 11, 684 1, 300 11, 684 1, 300 11, 684 1, 300 11, 684 1, 300 11, 684 1, 300 11, 684 1, 300 11, 684 1, 300 11, 684 1, 300 11, 684 1, 300 11, 684 1, 300 11, 684 1, 300 11, 684 1, 300 11, 684 1, 300 11, 684 1, 300 11, 684 1, 300 11, 684 1, 300 11, 684 1, 300 11, 684 1, 300 11, 684 1, 300 11, 684 1, 300 11, 684 1, 300 11, 684 1, 300 11, 684 11, 300 11, 684 11, 300 11, 684 11, 300 11, 684 11, 300 11, 684 11, 300 11, 684 11, 300 11, 684 11, 300 11, 684 11, 300 11, 684 11, 300 11, 684 11, 300 11, 684 11, 300 11, 684 11, 300 11, 684 11, 300 11, 684 11, 300 11, 684 11, 300 11, 684 11, 300 11, 684 11, 300 11, 684 11, 300 11, 684 11, 300 11, 684 11, 300 11, 684 11, 300 11, 684 11, 300 11, 684 11, 300 11, 684 11, 300 11, 684 11, 300 11, 684 11, 684 11, 684 11, 684 11, 684 11, 684 11, 684 11, 684 11, 684 11, 684 11, 684 11, 684 11, 684 11, 684 11, 684 11, 684 11, 684 11, 684 11, 684 11, 684 11, 684 11, 684 11, 684 11, 684 11, 684 11, 684 11, 684 11, 684 11, 684 11, 684 11, 684 11, 684 11, 684 11, 684 11, 684 11, 684 11, 684 11, 684 11, 684 11, 684 11, 684 11, 684 11, 684 11, 684 11, 684 11, 684 11, 684 11, 684 11, 684 11, 684 11, 684 11, 684 11, 684 11, 684 11, 684 11, 684 11, 684 11, 684 11, 684 11, 684 11, 684 11, 684 11, 684 11, 684 11, 68	5, 440 328 1,531 2,034 1,640 2,272 2,292 1,1650 820 686 2,158 682 2,158 682 2,468 9,910 1,433 2,468 8,911 1,065 6,388 8,961 1,046 1,145 1,203 1,146 1,203 1,146 1,203 1,146 1,203 1,146 1,203 1,146 1,203 1,146 1,203 1,146 1,203 1,146 1,203 1,146 1,203 1,146 1,203 1,146 1,203 1,146 1,203 1,146 1,203 1,146 1,203 1,146 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,203 1,	10, 176 2, 954 2, 997 3, 997 3, 997 1, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11, 200 11,	790 4699 341 75 7486 87 456 444 150 925 900 141 150 938 98 916 140 140 140 151 1,025 98 98 166 16 1,025 16 16 1,025 16 16 16 16 16 16 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	8, 925 5, 530 5, 530 1, 900 2, 230 3, 725 1, 1, 900 3, 725 1, 1, 900 3, 725 4, 900 1, 765 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1	111111111111111111111111111111111111111

_		L	AND OCCUPI	ED OR IMP	ROVED.	LI	VE STOCK	UPON FARM	ds.
	COUNTIES.	Farms,	Acres improved.	Acres unimproved.	Value with improvements and implements.	Horses, asses, and mules.	Neat cattle.	Sheep.	Swine.
123345667889111123114411161118119201111111111111111111111111111111	Alexander Bond Boone Brown Brown Bureau Calhoun Carroll Cass Champaign Christian Clark Clay Clinton Coles Cook Crawford Cumberland De Kalb De Witt Du Page Edgar Edwards Effingham Fayette Franklin Fulton Gallatin Greene Grundy Hamilton Henderson Henry Iroquois Jackson Jasper Jefferson Jersey Joe Daviess Johnson Kane Kendall Knox Lake Lawrence' Lee Livingston Logan McDonough McHenry McLean Macoon Marion Marion Marshall Masson Montgeer Montgeer Montgeer Montgeer Montgeer Montgeer Peoria Perry Pike Poope Peoria Perry Pike Poope Pulaski	2, 294 202 665 897 818 741 205 482 606 237 3434 628 628 628 727 329 391 1,175 329 391 1,175 329 391 1,155 327 1,155 327 1,155 327 1,155 327 1,155 327 1,155 327 1,155 327 1,155 327 1,155 327 1,155 327 1,155 327 1,155 327 1,155 327 1,155 327 1,155 327 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155 1,155	147, 273 5, 333 48, 038 48, 038 48, 038 50, 763 34, 440 7, 295 52, 763 22, 634 35, 892 18, 334 40, 410 77, 544 154, 090 34, 697 16, 091 36, 945 87, 257 115, 916 87, 257 115, 916 87, 257 115, 916 88, 258 89, 163 10, 531 119, 102 89, 163 10, 531 10, 531 10, 531 10, 531 10, 531 10, 531 10, 531 10, 531 10, 531 10, 531 10, 531 10, 531 10, 531 10, 531 10, 531 10, 531 10, 531 10, 531 10, 531 10, 531 10, 531 10, 531 10, 531 10, 531 10, 531 10, 531 10, 531 10, 531 10, 531 10, 531 10, 531 10, 531 10, 531 10, 531 10, 531 10, 531 10, 531 10, 531 10, 531 10, 531 10, 531 10, 531 10, 531 10, 531 10, 531 10, 531 10, 551 10, 565 10, 565 10, 565 11, 532 10, 551 10, 565 10, 555 10, 555 10, 555 10, 555 10, 555 10, 532 10, 551 10, 532 10, 551 10, 532 10, 551 10, 532 10, 551 10, 532 10, 551 10, 532 10, 551 10, 532 10, 555 10, 555 10, 555 10, 532 10, 555 10, 555 10, 555 10, 555 10, 555 10, 555 10, 555 10, 555 10, 555 10, 555 10, 555 10, 555 10, 555 10, 555 10, 555 10, 555 10, 555 10, 555 10, 555 10, 555 10, 555 10, 555 10, 555 10, 555 10, 555 10, 555 10, 555 10, 555 10, 555 10, 555 10, 555 10, 555 10, 555 10, 555 10, 555 10, 555 10, 555 10, 555 10, 555 10, 555 10, 555 10, 555 10, 555 10, 555 10, 555 10, 555 10, 555 10, 555 10, 555 10, 555 10, 555 10, 555 10, 555 10, 555 10, 555 10, 555 10, 555 10, 555 10, 555 10, 555 10, 555 10, 555 10, 555 10, 555 10, 555 10, 555 10, 555 10, 555 10, 555 10, 555 10, 555 10, 555 10, 555 10, 555 10, 555 10, 555 10, 555 10, 555 10, 555 10, 555 10, 555 10, 555 10, 555 10, 555 10, 555 10, 555 10, 555 10, 555 10, 555 10, 555 10, 555 10, 555 10, 555 10, 555 10, 555 10, 555 10, 555 10, 555 10, 555 10, 555 10, 555 10, 555 10, 555 10, 555 10, 555 10, 555 10, 555 10, 555 10, 555 10, 555 10, 555 10, 555 10, 555 10, 555 10, 555 10, 555 10, 555 10, 555 10, 555 10, 555 10, 555 10, 555 10, 555 10, 555 10, 555 10, 555 10, 555 10, 555 10, 555 10, 555 10, 555 10, 555 10, 555 10, 555 10, 555 10, 555 10, 555 10, 555 10, 555 10, 555 10, 555 10, 555 10, 555 10, 555 10, 555 10, 555 10, 555 10, 555 10, 555 10, 555 10, 555 10	168, 872 16, 882 16, 882 85, 214 86, 717 73, 458 74, 325 29, 076 54, 760 66, 732 35, 300 33, 412 67, 1906 66, 532 81, 293 100, 538 81, 293 100, 538 106, 503 148, 293 100, 538 148, 293 148, 293 148, 293 148, 293 148, 293 148, 293 148, 293 148, 293 148, 293 148, 293 148, 293 148, 293 148, 293 148, 293 148, 293 148, 293 148, 293 148, 293 148, 293 148, 293 148, 293 148, 293 159, 294 159, 294 159, 294 159, 294 159, 294 159, 294 141, 339 17, 66, 583 182, 294 159, 294 159, 294 159, 294 159, 294 141, 399 1766, 585 168, 592 177, 948 181, 499 1766, 585 187, 965 188, 291 197, 796 197, 796 198, 297 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198, 298 198	\$ 3,363,950 101,483 610,539 1,129,243 921,554 1,345,442 194,385 652,733 1,281,418 477,7850 530,212 615,384 267,7762 1,322,396 2,694,523 569,932 569,932 569,932 569,932 569,932 569,932 569,932 569,932 569,932 569,932 569,932 569,932 569,932 569,932 569,932 569,932 569,932 57,902 683,039 299,59 3,047,73 1,782,425 233,860 257,902 683,039 299,59 3,047,73 3,09,544 240,287 379,385 1,480,884 299,288 804,578 331,480,884 119,088 2,032,036 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,430,486 1,	7, 580 3, 756 3, 756 3, 392 4, 745 4, 682 1, 884 1, 682 1, 884 1, 682 1, 881 1, 682 1, 881 1, 682 1, 881 1, 682 1, 881 1, 682 1, 881 1, 682 1, 881 1, 682 1, 881 1, 682 1, 881 1, 682 1, 881 1, 682 1, 768 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1, 583 1,	93, 821 1, 752 10, 400 8, 032 6, 454 10, 095 2, 923 5, 270 10, 375 4, 752 4, 752 4, 752 6, 293 3, 508 8, 432 16, 097 7, 093 3, 597 7, 093 3, 597 7, 093 3, 597 18, 818 8, 3, 366 5, 13 3, 501 3, 501 3, 501 3, 501 1, 258 1, 257 1, 258 1, 257 1, 258 1, 257 1, 258 1, 258 1, 258 1, 258 1, 258 1, 257 1, 258 1, 258	25, 329 9, 156 8, 750 8, 750 8, 750 8, 750 8, 750 8, 750 8, 750 8, 750 11, 7, 233 3, 650 7, 402 12, 617 20, 103 5, 560 11, 617 20, 103 11, 657 12, 617 20, 103 11, 657 12, 617 13, 306 14, 543 10, 552 11, 645 11, 657 11, 676 11, 676 11, 676 11, 676 11, 676 11, 676 11, 676 11, 676 11, 106 11, 107 12, 107 13, 107 14, 107 15, 107 16, 107 17, 107 18, 107 19, 107 10, 107 11,	65, 712 11, 106 18, 610 115, 610 119, 387 12, 387 17, 388 18, 388 18, 388 11, 086 18, 588 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11, 086 11,

			AGR	CULTUR	AL PRO	DUCTS.						
Wheat, bushels.	Rye & oats, bushels.	Indian corn, bushels.	Irish and sweet pota- toes, bushels	Peas and beans, bushels.	Barley, bushels.	Buckwheat, bushels.	Butter and cheese, pounds.	Hay, tons.	Hops, pounds.	Clover & other grass seeds, bushels.	Flaxseed, bushels.	
502, 034 1, 698 1, 698 1, 698 1, 698 1, 698 1, 698 248, 107 76, 658 171, 402 3, 370 186, 370 187, 398 187, 398 187, 398 188, 398 189, 499 188, 499 188, 499 188, 498 189, 498 189, 498 189, 498 189, 498 189, 498 189, 498 189, 498 189, 498 189, 498 189, 498 189, 498 189, 498 189, 498 189, 498 189, 498 189, 498 189, 498 189, 498 189, 498 189, 498 189, 498 189, 498 189, 498 189, 498 189, 498 189, 498 189, 498 189, 498 189, 498 189, 498 189, 498 189, 498 189, 498 189, 498 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598 191, 598	3, 435 86, 536 143, 227 11, 1816 119, 278 9, 125 74, 803 151, 533 151, 533 151, 533 18, 190 18, 296 138, 681 139, 761 130, 981 139, 981 139, 166 1, 835 139, 166 1, 835 139, 166 1, 835 139, 166 1, 835 139, 166 139, 166 139, 166 139, 166 139, 166 139, 166 139, 166 139, 166 139, 166 139, 166 139, 166 139, 166 139, 166 139, 166 139, 166 139, 166 139, 166 139, 166 139, 166 139, 166 139, 166 139, 166 139, 166 139, 166 139, 166 139, 166 139, 166 138, 166 139, 166 139, 166 139, 166 139, 166 139, 166 139, 166 139, 166 139, 166 138, 166 139, 166 138, 166 139, 166 138, 166 138, 166 138, 166 138, 166 138, 166 138, 166 138, 166 138, 166 138, 166 148, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 158, 166 1	460, 985) 159, 144 513, 118 513, 118 513, 118 542, 823 146, 205 218, 061 1, 1417, 750 431, 490 245, 735 414, 898 1, 012, 735 414, 898 1, 012, 735 414, 898 1, 012, 735 215, 733 704, 600 198, 363 453, 935 297, 025 398, 765 268, 690 11, 246, 937 430, 717 436, 125 11, 246, 937 27, 035 398, 765 268, 690 11, 246, 937 27, 035 398, 765 302, 944 407, 758 502, 944 1, 513, 245 502, 944 1, 513, 245 502, 944 1, 513, 245 502, 944 1, 513, 245 502, 944 1, 513, 245 502, 944 1, 513, 245 1, 246, 337 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347 1, 347	14, 694 10, 278 3, 226 14, 739 14, 712 3, 236 3, 303 3, 236 3, 27 3, 459 31, 182 31, 182 31, 182 31, 182 31, 182 31, 182 31, 182 31, 182 31, 182 31, 182 31, 182 31, 182 31, 182 31, 182 31, 182 31, 182 31, 182 31, 182 31, 182 31, 182 31, 182 31, 182 31, 182 31, 182 31, 182 31, 182 31, 182 31, 182 31, 182 31, 182 31, 182 31, 182 31, 182 31, 182 31, 182 31, 182 31, 182 31, 182 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 183 31, 1	1,002 1,002 1,154 606 7,298 851 2,17 1,003 1,732 80 1,732 80 375 833 83 84 2,745 610 6303 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075 1,075	200 656 656 3,277 25 10 126 6,068 6,068 6,068 15,745 10 100 2,408 11,915 10,022 10,022 10,022 11,915 10,022 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915 11,915	3,282 2,173 2,167 1,624 1,1624 1,1624 1,1624 1,669 100 2,575;42 2,131 3,232 3,232 3,232 3,232 4,749 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,530 1,	30,760 129,974 87,685 73,657 96,452 396,640 44,806 226,108 110,391 133,979 39,080 126,025 13,932 25,695 56,185	3,447 1,029 267 3,048 9,733 13,019 12,553 157 158 4,491 14 118 3,733	322 1 18	3 444 928 1766 447 477 472 2,0040 41,372 42 42,2040 42 2,0040 41,372 42 42,0040 42 42 30,000 1665 41 41,772 42 41,100 42 41,100 42 42,100 42 43,100 42 44,100 42 44,100 42 45,100 42 46,100 42 47,100 42 48,100 42 48,10	359 600 22 34 1500 39 34 1500 39 34 1500 39 34 111 1,204 4 4 4 4 4 9 90 3 3 9 9 3 20 73 3 52 52 52	201 221 222 233 244 255 227 288 299 300 314 335 334 336 337 388 399 400 477 388 499 500 611 522 556 666 677 72 737 772 773 775 777 777 777 777 777 777 777 777

					AGF	HCULT	URAL PRO	DUCTS.			
con	NTIES.	Flax, pounds.	Hemp, dew and wa- ter-rotted, tons.	Maple sugar, pounds.	Cane sugar, hhds. of 1,000 pounds.	Molasses, gallons.	Rice, pounds.	Tobacco, pounds.	Ginned cotton, bales of 400 pounds.	Wool, pounds.	Silk cocoons, pounds.
Adams .		1,290		3,750		24	1	270			
Bond	er	. 50		. 270		27	7	150		1 18,098	
		360		3,160 7,183		4:	3	150		26, 282 21, 649	
	·	1,312		7,180		307	5			25, 698	
Calhoun										1,662	
				i				20		9,900 19,651	
Champai	gn	. 87		1,875		17				9,098	
Christian		. 320		380		30		2,000		9,948	
Clav		7, 384 3, 570		21,070		78		1,580		9,948 17,598 8,289	
Clinton.		100						2,000		10,006	
Cook		3. 102		5, 122 1, 750		121		100		34,087 27,954	
Crawford		34,545		7,601		263		16,350		13, 789	
	ınd			10,990		214				6,186 14,200	
De Witt.		2, 415		1.000		101		4,950		18, 833!	
Du Page		481		1,665				590		34, 034	
Edwards.		2,175		24,616		1,241		1, 175		43, 739 12, 898	
Effinghan	n	. 5,073		4.070				2,699		12,898 7,105	
Fayette		5,179		9,509		9		14,720 18,565		2,035 9,506	
Fulton		2,457		3, 335		85		10,000		83, 791	
Gallatin .		1,120		150		******		200		4,567	
Grundy		25				12				43,682 3,280	
Hamilton		1,833		14)1		1 ()		7,242		8, 295	(
Hancock.		750		12,285				142		8,295 26,742 2,718	
Henderso	n			25				360		12,572	
Henry						******		5,560 360		10, 762	
Iroquois . Inckson		1,656		5, 685		162 194				18, 763 7, 371	10
Jasper		2,501		4,010		G.				4, 369	
Jefferson.	• • • • • • • • • • • • • • • • • • • •	2,501 1,136	• • • • • •	1,368		28		3,120		14,027 11,631	
Joe Davie	SS	935,						120		12,060	· · · · · ·
Johnson .		300		3,360		113		15,966		2,913	
Kane Kendall	* * * * * * * * * * * * * * * * * * * *	15		560		308		2,000		43,803 15,738	
Knox		986		3,568	• • • • • •	150	• • • • • • • • •	110		67, 849	
Lake		469					• • • • • • • •			45, 895	
Lawrence		10,528		2,370		79		7.297		33, 0 '3 . 12, 617	
				1,000						12, 125	
Logan	a			135				160		6, 815, . 93, 597	
McDonou	gh	283		540		21		0.7		23, 527 28, 481	
McHenry. McLean		350		4 135				77		45, 094.	
Macon				29100				77		49, 883 18, 883	
Macoupin		560						200		32.851	
Marion		1,060		3,625				200 100 8, 488		19,878 . 22,116 .	
Marshall				60						18 586	
Mason Massac		135					• • • • • • • •	16,520		10.284 2,904	• • • • •
AND INCELET OF		70070		500				250		31. 7021.	
Mercer				200						19, 495	
	ry							250		4,043 . 18,858 .	
Morgan		40		28				2,600		9 f. h +01.	
		2 , 190				16				15, 358	
		126				90					
Perry		40								15, 988	
								1,950		5, 769	
Pope		60		100				4,290		38, 450 2, 937	
Pulaski			• • • • •	925 1 305		19		695		1.474	
rumam				1,325		42		• • • • • • • • • • • • • • • • • • • •		10,774 . 17,751 .	

1	-	AGRICULTU	RAL PRO	DUCTS.			MA	NUFACTURE	:s.		
	honey,	animals.	ice of	hard		Estab	lishmer	nts.	milies.	REMARKS.	
	Beeswax and honey,	Value of anin slaughtered	Value of produce o market gardens.	Value of orchard produce	Wine, gallons.	Capital.	Hands em- ployed.	Annual product.	Produced in families	ALMANAS.	
	21,717 269 1,255 4,090 9,235 11,847 4,440	\$257,247 11,655 53,489 35,427 65,238 63,098 15,359	796 580 333	\$19,775 3,224 1,070 16,566 3,405 2,500	4	19,250 19,600 42,175 85,655 29,200	34 34 55 160 48	\$981,787 34,681 34,400 136,350 156,216 99,758	77 100	Divided in 1842 to form	0
	2,952 987 1,418 5,850 11,424 10,903 13,316 20,780	27, 120 68, 928 20, 638 19, 596 38, 426 24, 364 30, 988 70, 338	3,204	4,230	10	73, 350 84, 800 17, 800 10, 565 4, 950 10, 550	50 263 37 35 14 22	171, 601 370, 937 37, 600 62, 405 9, 000 20, 215	7,794 4,509	Divided in 1844 to form	13
	19, 138 16, 387 10, 777 4, 873 9, 128 5, 030 10, 998 6, 144	42,550 42,851 14,872 33,259 17,441 41,442 108,713 23,713	3,080 25 	170		1,068,025 5,000 17,700 30,780 53,310 17,020	9 45 45 123	8,717 19,462 58,070 88,010 16,078	4,131 17,406 9,655 2,683 12,956	Cumberland. Formed '41 from Coles. Divided in 1841 to form	16 17 18 19 20
	7.131 15,419 13,789 51,016 1,659 1,949 4,222	16, 529 41, 477 27, 945; 152, 100; 38, 064; 51, 101; 19, 920; 29, 454	427 477 333	943 1,634 131 17,015 4,645 17,378 510 830	2	7,150 255,915 32,300 38,270 7,200	20 349 60 78 28	9,470 790,976 60,150 80,918 11,300	21, 163 185	Divided in 1847 to form Saline. Formed in 1841 from La Salle.	20
	5,854 18,869 175 6,188 13,474 2,889 5,342	79, 425 8, 756 43, 395 17, 000 26, 569 10, 391	680 10 170 1,404	10,420 155 3,468 110 1.665 3,186 711	5	49,560	119 187 75 65	143, 372 96, 150 57, 800 48, 851	16,451 5,044 13,597 3,686 11,537	Formed in 1841 from Warren.	3:
	12, 885 745 13, 885 1, 877 1, 661 3, 358 12, 799	21.146 92.238 44.957 17,801 58.485 63,679 166.560	30 31,690 566	561 7,501 4,305	10	287, 636 4, 900 252, 993	71 669 14 325	17, 530 58, 010 1, 897, 464 4, 925 684, 025	18,645 5,450 4,542 9,996 4,180 3,019 18,745	[Massac. Divided in 1842 to form Div. 44 to form Kendall. Formed in 1841 from La Salle and Kane.	39 40 41 45 44 44 44
	5,772 6,515 12,356 6,086 5,193 9,397 4,837	50, 254 95, 587 53, 787 28, 162 6, 688 21, 961 76, 333	344 1,243	792 3,104 261 487 12 4,670 5,310		76,515 160,950 36,175 24,850 17,300 34,610	206 220 71 23 37 64	145,673 293,057 108,855 56,035 12,224 73,700	3,383 1,792 12,274 2,785	[Grundy and Kendall. Divided in 1841 to form Divided in 1844 to form Richland. Divided in 1841 to form Woodford.	46 46 48
	10.248 58,055 5,110 12.196 11,006 29,776 1,217	71, 783 45, 454 17, 827 65, 951 115, 680 34, 448	100 160 148 4. 565 2. 269 6, 141 158		923 10	74.350 27.000 10,200 29,175 332,045 10,275 9,800	42 44 43 76 931 20 41	153,160 85,037 24,360 48,811 1,418,371 45,990 26,800	9, 914 57, 665 28, 960 17, 636	Divided in 1841 to form Divided in '41 and '42 to form Piatt and Moultrie. (Menard & Tazewell.	56 56 57 58
	1,991 4,818 4,927 2,110 2,765 894	29, 147 17, 378 43, 383 46, 105 28, 908 47, 899 136, 692	200 20 170	9,608 1,895 2,236 2,490 16,306	5 65 50	4,600 6,100 53,961 65,288 11,400 98,450	132 119 37 380	27,000 19,893 176,196 222,924 16,600 313,230	4,681 15,758 7,723 1,595 10,868 30,155		61 62 63 64 65 66
	8,290 7,632 6,323 7,800 13,870 4,666 5	20, 464 61, 747 103, 911 41, 025 7, 356 155, 892 14, 936	5,136 1,029	2,504 1,953 9,241 92 1,393 11,194 72	40 25 5	1,200 67,500 419,730 6,050 86,013	39 99 577 11	11,300 167,080 722,957 10,150 137,385	6,856 8,603 16,878 3,352 18,748 6,409	Formed in 1842 from Macon and Shelby. Formed in 1841 from Macon and De Witt. Div. '42 to form Massac.	68 69 70 71 72 73
Martin and Advantage	2,723 8,057 364	12, 450 30, 961	569 149	1,273 3,442		11,095 17,380 105,250	42 44 148	20,649 39,364 237,143	3.308	Formed in 1842 from Alexander.	74

					POPULATI	ON.			
COUNTIES.		Whites. Colored.		All cl	asses.	Total population			
	Male.	Female.	Total.	Free.	Slave.	Male.	Female.	1850.	1840.
Richland Rock Island St. Clair Saline Saingemon. Schuyler. Scott. Shelby Stark. Stephenson Tazewell Union Vermillion Wabash Warren. Washington. Wayne White White White Will Williamson Winnebago Woodford	2, 095 3, 706 10, 480 2, 811 5, 514 4, 044 4, 025 1, 940 6, 381 2, 338 4, 578 2, 861 3, 668 6, 329 2, 329	1,907 3,229 9,119 2,684 9,064 5,033 3,858 3,737 1,770 5,391 5,635 3,718 6,5577 2,302 3,823 3,349 4,238 2,498 7,820 3,481 5,432 2,128	4,002 6,935 19,599 5,495 18,975 10,547 7,7602 3,710 11,658 12,016 7,570 11,481 4,640 8,162 6,922 6,822 8,816 5,359 7,149 11,761 4,415	2/ 581/ 93 253 26/ 12 45/ 8 8 36/ 45/ 11/ 14/ 24/ 3 109/ 2 33/ 6/ 12/ 12/ 12/ 12/ 12/ 12/ 12/ 12/ 12/ 12		2,101 3,707 10,786 2,861 10,023 5,526 4,048 4,051 1,940 6,271 6,394 3,590 2,362 4,363 4,335 4,335 4,335 4,335 4,335 4,335 4,336 2,863 3,475 3,704 6,338 2,863	1,911 3,230 9,394 9,727 9,205 5,047 3,756 658 3,756 658 3,742 5,583 2,326 3,330 3,330 4,289 2,498 7,833 5,512 5,435 2,498	4,012 6,937 20,180 5,588 19,228 10,573 7,914 7,807 3,710 11,666 12,052 7,615 11,492 4,690 8,176 6,933 6,935 5,361 11,773 4,415	2, 61 13, 65 14, 77 6, 97 6, 63 6, 65 1, 57 2, 80 7, 22 5, 52 9, 30 4, 24 4, 81 5, 11 7, 91 10, 16 4, 4, 4, 60

			STA	TIS	T	ics o	F			
1	Adams	3,040	2,749	5,789		8	3,044	2,753	5,797	2,264
2	Allen	8,836	7.981	16,817		102	8, 884	8, 035	16,919	5, 942
$\tilde{3}$	Bartholomew	6, 445	5,901	12,346		82	6, 483	5,945	12, 428	10,042
4	Benton	620	524	1,144			620	524	1.144	10,043
5	Blackford	1,463	1,386	2.849		11	1,468	1,392	2,860	1,226
6	Boone	5,897	5,714	11,611		20	5,905	5,726	11,631	8, 121
7	Brown	2,498	2,329	4,827		19	2,510	2,336	4, 846	2.364
8	Carroll	5,672	5,310	10,982		33	5,687	5, 328	11,015	7,819
9	Cass	5,790	5, 170	10,960		61	5, 815	5,206	11,021	5,480
10	Clark	7,856	7,390	15,246		582	8,143	7,685	15, 828	14, 595
11	Clay	4,094	3,832	7,926		18	4,102	3,842	7, 944	5,567
12	Clinton	6,065	5,780	11,845		24	6,075	5,794	11,869	7,508
13	Crawford	3,366	3, 157	6,523		1	3,367	3, 157	6.524	5,282
14	Daviess	5,504	4,804	10,308		44	5,527	4,825	10,352	6,720
15	Dearborn	10,491	9,528	20,019		147	10,571	9,595	20,166	19, 327
16	Decatur	7,514	7,437	14.951		156	7.588	7,519	15, 107	12.171
17	De Kalb	4,342	3.899	8,241		10	4,346	3,905	8,251	1.968
18	Delaware	5,555	5,284	10,839		4	5,557	5,286	10,843	8,843
19	Dubois	3,234	3.066	6, 300		21	3,244	3,077	6, 321	3,632
20	Elkhart	6,615	6,059	12,674		16	6,622	6,068	12,690	6,660
21	Fayette	5,162	4,983	10,145		72	5, 197	5,020	10,217	9,837
23	Floyd	7,445 6,975	6,856	14,301 13,201		574	7,716	7. 159	14,875	9, 454
24	Franklin	9, 093	8,666	17, 759		52	7,000	6,253	13, 253	11.218
25	Fulton	3,152	2,828	5,980		2	9, 197	8,771	17,968	13,349
25	Gibson	5, 480	5,074	10,554		217	3,153 5,582	2,829 5,189	5,982	1,993
27	Grant	5,724	5, 221	10,945		147	5, 799	5, 293	10,771 11,092	8.977
28	Greene	6,302	5,936	12,238		75	6,338	5, 975	12,313	4,875
29	Hamilton	6, 381	6, 121	12,502		189	6, 474	6,210	12,684	8,321 9,855
30	Hancock	4,871	4,723	9,594		104	4,925	4,773	9,698	7,535
31	Harrison	7,701	7, 494	15, 195		91	7.748	7,538	15,286	12,459
32	Hendricks	7,263	6,784	14,047		36	7,282	6,801	14,083	11, 264
33	Henry	8,722	8,596	17,318		287	8,870	8,735	17,605	15, 128
34	Howard	3,490	3,062	6,552		105	3,558	3,099	6,657	10,120
35	Huntington	4,166	3,681	7,847		3'	4, 168	3,682	7,850	1,579
36	Jackson	5,533	5,300	10,833		214,	5,649	5,398	11,047	8,961
37	Jasper	1,871	1,668	3,539		1	1,872	1,668	3,540	1,267
38	Jav	3,602	3,415	7,017		30	3,618	3,429	7,047	3,863
39	Jefferson	12, 195	11, 153	23, 348		568	12,468	11,448	23,916	16,614
40	Jennings	6.181	5,592	11,773		3.23	6,332	5, 764	12,096	8,829
41	Johnson	6,245	5,841	12,086		15	6, 252	5,849	12, 101	9, 352
42	Knox	5,483	5.071	10.554		530	5,753	5,331	11,084	10,657
43	Kosciusko	5,342 4,374	4,900	10, 242		1	5.342	4,901	10,243	4, 170
44	La Grange	2,227	3,995 1,763	8,369		18	4.384	4,003	8,387	3,664
45	Lake	6,338	5, 729	3,990 12,067		1	2,237	1,764	3,991	1,468
46	Laporte	6,252	5,751	12,007		78	6.377	5,768	12, 145	8, 181
41	Lawrence	0,202	0, 101	12,000		941	6,301	5,796	12,097	11,782

	of State.			Colleg emies, vate s	es, acad- and pri- schools.	Public	Schools.	educational	lars du- ar.	Whites 5 and under 20 years old.	Whites over 20 una- able to read & write.	Accommodation of churches—persons.
United States.	Foreign countries.	ngs.	es.		il in-		l in- ne.	educat income.	White scholars ring year.	s 5 an years	sover	Accommodation churches—person
nited	oreig	Dwellings	Families.	Pupils.	Annual i	Pupils.	Annual	Total	Vhite	Vhite 20	Vhite de to	hurek
=	<u>F4</u>			Ъ	-V	A	₹			>	5 2	C P
1,963	191	704	705			360	\$337 984	\$337	927	1,657	568	1,800
3,974	925 7,170	1,246 3,727	1,246 3,728	165 79	\$1,900 3,100	180		2,884 3,100	1,378	2,642 7,529	54 686	1,050
2, 255	24	961	961			410	2,210	2,210	2,666 942	2,364	735	11,200 1,750
9,120	1,243	3,173	3, 196	80	2,400	3,220	2, 2501	4,650	4,172	7,504	1,966	28, 150
5,253 3,279	493 531	1,783	1,855 1,335	100 67	1,300	1,844 869	4,264	1,300 5,024	2,273	4,377 3,175	771	4,000 5,100
3, 725	80	1,411	1,411	01	700	1,044	1,710	1,710	1,848 1,182	3,381	969	12,600
2,298	82 242	1,411 594	1,411			483	1,710 1,668 6,023 5,091 1,929 1,000 1,268	1,710 1,668 7,023 5,991 1,929 1,500 1,268	1,293 2,774 2,114 1,306	1,521	77	12,600
7,009	1,782	1,950	2,052 1,991 1,289 1,985 816	100		1.800	6,023	7,023	2,774	1,521 4,517	302	900
6,414	1,379	1,991	1,991			2,941 1,300	5,091	5, 991	2,114	4,695	72	5,100
3,286 6,305	67 174	1,289	1,289	280	500	1,300	1,920	1,929	1,306	3,236	1,318	10,388
1,655	323	808	816	2011	500	750	1 968	1,000	1 933	1 035	8	7,700 7,400
4,868	241	1,401	1,401			409	2, 864	2,864	2,552	4,791 1,935 3,338	115	4,650
2,302	999	1,288	1,288			1,000	2,864 500	2,864 500	3,230 1,233 2,552 1,424 850	2,841	814	3,660
2,664	86	1,209	1,226 1,537				5611	561	850	2,910	863	4,200
2,977	200	1,537	1,537			1,000	10,000	10,000	1,536	3.811	847	5,050 1,300
3,344	436	9.23	993 2,833	200	2,150	1,000 1,364 3,742 360	3,147	3,147	1,314	1,985	1 172	6,100
6,621 3,470	4,957 50	2,796 1,195	1,208	60	2,150	360	10,400 906	12,550 906	3,664	6, 477 3, 106	1,173 1,115	5,200
6,776	2.273	1,979	2,126			2,385	2, 639	2,639	2,705	4,350	9	3,800
2,052	2,273 660	747	749	50	1,250	750	2,639 1,875	3, 125	1,126	1,821	7	1,850

INDIANA.

3,20	6 847	1,002	1,002			555	2,117	2,117	1,119	2,345	157	950	1
7,58	3,753	3,097	2 100	590	8,800	9 500	5 494		3,838	6, 436	616	5,850	2
5,40	0 405	2,149	2,160	95	730	2,558	3, 168		3,008	5,214	1,153	7,400	3
52	1 57	180	180			180	272	272	326	451	95		4
1.69	9 62	514	514			20	510	510	594	1,171	166	1,600	5
4,94	3 50	1,914	1,936	75		2,708	2,009	2,009	2,613	5.064	954	11,630	6
1,99	5 57	790							834	2,065	825	800	7
5,61		1,909	1,909		4,762	1,250	3, 447	3,447	2,860	4,415	978	6,000	8
5,67		1,863	1,881	100		1,795	2,788	2,788	2,284	4, 468	172	3,800	9
5,01		2,757	2,807	259	4,762	1,700	8,500	13,262	2,934	6,082	795	16,980	
3,13	140	1,326	1.326			4 510	4 6750		1,114	3,467	532	1,500	11
5,56	2 125		2.001	100	920	4,710 1,418	4,750	4, 550 3, 094	2,581	5,140 2,862	1,057	5,000 2,400	13
1,86 2,98	5 49 7 962	1,027	1,027 1,803	100	530	1,124	2,744 1,680	1,680	1,250 1,157	4,170	1,214	7,600	14
5,64	8 4,077		3,602	195	2,500	7 461	5,762	8,262	4,993	7,569	697	16,300	15
5,88	9 339	2,662	2,683	65	367	3 701	1,204	1,571	3,988	6,006	1,301	13,850	
5,90			1,424	00	2,500 367	09121	2,362	2,362	1,915	3,336	614	750	17
5,05						1.894	1,625	1,625	2,887	4,611	1,089	5,000	18
1,14					350	138	537	887	515	2,544	430	3,500	19
7,77	5 484	2,254		20		1,800	3,201	3,201	3, 175	5, 175	1,055	5,100	
3, 75				200		2,346	7,456	7,656	2,881	3,915	626	11,030	
4.5			2,677	184	8,000	2,011	11,267	19, 267	2,597	5, 415	902	10,750	
5,78	6 346	2,251	2.301	40	100	3,622	6,537	6,637	3,865	5,289	1,444	9,200	23
5,96	7 2, 152		3,286	60	100 700	2,315	8,841	9,541	4,333	7,065	646	17,891	24
3,24			1,085			1,200	866	866	1,402	2,430	482	2,975	25
3,14			1,834		200	2,060	6.277	6,277	2,538	4,335	1,128	5,700	
5,78		1.884	1,901			1,250	3,535	3,535	2,991	4,620	1,069	6,975	
4, 47			2,094			2,346	2,367	2,367	2,332	5,224	1,503	6,350	
5,30			2,161			456	1,428	1,428	2,718	5,303	1,272	3,600	29
3,81			1,685	40	200	605		1,146 1,917	2,413	4,089 6,375	624	3,850	
3,90			2,030	60	300	2,399	1,917 16,500	16,800	1,951 3,365	5,903	1,302	16,300 14,220	
5,93		2,390	2,412 $3,066$	120	1 142	2 246	4,963	6, 106	4,655	7,237	918	14, 335	
2,90		3,064	1 100	100	1,143	0,040	1,273	1,273	1, 158	2,640	143	2,600	
4,62			1 256			1 500	1.194	1, 194	1,254	3,040	571	2,200	
2,89			1 965			1,154	2,820		2,073	4,523	1,368		36
1,79		592	592			238	2,020		964	1,492	202	110	37
4,40			1.185	80	400	810	1,876	2,276	2,026	2,959	410	1.425	38
8. 23							11,413	16,413	5,577	9, 140	1,432	31,029	
3.99		2,064	2,064			1,857	2,750	2,750	2,587	4,854	4:37	12,850	
4,92	3 129			134			6,636	8,636	2,725	5, 163	470		
2,45	9 877	1,969	1,969	135	4,100	1,600	4.000	8,100	2, 151	4,259	670	8,100	
6,37		1,783				2,451	2,098		2,428	4,332	1,092	2,450	
5,79	0 327		1.486		1,000	2, 234	1,590	2,590	2,133	3, 408	103	1,150	
1,95		715		40	375	375			1,063	1,572	131	1,500	
6.74				105	8,875	5,700	4,036	12,911	3,760	4,788	593		
3,67	347	2,012	2,012			4,974	1,680	1,680	1,441	4,973	1,104	9,750	47

_		L	AND OCCUPI	ED OR IMP	ROVED.	L	IVE STOCK	UPON FARI	ws.
	COUNTIES.	Farms,	Acres improved.	Acres unimproved.	Value with improve- inents and imple- ments.	Horses, asses, and mules.	Neat cattle.	Sheep,	Swine.
77 78 79 80 81 82 83 84 85 86 87 88 89 91 92 93 94 95 96 97 98	Richland Rock Island Rock Island St. Clair Saline Sangamon Schuyler Scott Shelby Stark Stephenson Tazewell Union Vernillion Wabash Warren Washington Wayne White Whitesides Will Williamson Winnebago Woodford	204 585 1,961 1,961 1,578 1,578 834 343 1,179 1,110 810 1,269 492 1,101 404 1,200 752 919 919 506	13, 255 24, 803 113, 101 19, 568 176, 895 37, 776 48, 216 51, 454 51, 455 23, 448 11, 759 24, 369 75, 331 47, 557 23, 992 102, 578 27, 149 64, 999 64, 999 64, 999 64, 959	25, 460 47, 512: 161, 001: 39, 138: 146, 377 60, 313: 54, 216: 109, 520 28, 480 122, 319; 65, 505: 135, 623: 39, 648: 61, 267; 68, 276: 45, 957; 68, 996: 55, 184: 82, 789: 31, 586: 94, 325; 57, 842:	194, 296 568, 599 2, 773, 545 223, 293 3, 499, 364 1, 180, 379 1, 065, 403 492, 049 1, 997, 170 1, 686, 925 380, 620 1, 277, 538 555, 717 308, 292 571, 282 767, 552 2, 653, 750 284, 901 1, 638, 015 749, 715	723 1,288 6,1,861 9,090 2,262 3,397 3,369 4,556 2,416 1,863 4,359 3,947 1,774 1,774 4,556 2,416 2,411 1,460 3,349 2,116 2,623 1,982	2,660 5,632 19,447 3,809 27,267 6,461 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11,752 11	1,792 3,374 8,752 2,856 46,900 9,111 10,135 11,676 5,643 7,734 4,869 23,586 4,427 16,017 8,775 5,765 5,765 5,765 21,703 21,703 21,752 21,703 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 12,336 1	7, 499 7, 489 33, 309 25, 187 61, 539 16, 660 26, 213 29, 403 10, 227 15, 275 30, 235 16, 615 33, 452 21, 870 42, 668 36, 642 8, 653 37, 084 9, 570 10, 809

			0 1 21	1101	100				
1	Adams	574	22,760	50,850	639, 154	1,779	4,716	3,882	9,417
2	Allen	1,300	50, 481	103,624	1,722,980	2,497	10,508	5,905	13, 291
3	Bartholomew	1,249	70,203	96, 534	2,403,755	4,314	9, 336	14,531	44,869
4	Benton	149	12,100	21,092	288,928	644	3,132	1,524	3,991
5	Blackford	308	11,740	38,647	373,946	1,200	2,717	2,305	5.170
6	Boone	1,393	54,593	109,841	1,560,981	5,093	8,067	16, 456	27, 760
7	Brown	535	16,984	48,586	362,308	1,347	2,755	5, 260	9,977
8	Carroll	1,129	54,876	104,830	2, 181, 795	4,049	7,977	10,701	23, 995
9	Cass	1,134	44,990	107, 321	1,711,262	3,563	7,569	7,087	17.720
10	Clark	1,048	65,631	84, 356	2, 195, 843	3,996	7,777	11,005	32,730
11	Clay	829	38, 811	71 213	744, 179	2,439	6,254	10, 176	19.942
12	Clinton	1,411	66,553	99,204	1,516,123	4,761	8, 488	15, 198	28.350
13	Crawford	540	24,918	55,775	463, 584	1,767	3,768	6,299	14.082
14	Daviess	1,221	54,593	93,706	876,042	3,531	7,885	13,293	33, 508
15	Dearborn	1,520	85, 335	69,209	3,748,735	5,060	8,440	9, 765	29, 454
16	Decatur	1,377	86,449	90, 895	2,584,364	5, 160	11,532	21,084	44.600
17	De Kalb	831	31,981	85, 327	1,019,370	1,439	7,382	6,066	8.041
18	Delaware	1,084	51,757	99,559	1,663,227	3,277	7, 157	15,895	24, 241
19	Dubois	794	27,543	52, 123	357,608	1,875	4,701	5,709	22, 026
20	Elkhart	1,226	67,557	93,782	1,951,353	3, 156	9,532	16,601	12.792
21	Fayette	956	71,516	60,075	3, 151, 399	4,333	8,491	13,521	32,400
22	Floyd	428	24,742	33, 174	992, 973	2,035	3,364	4.020	7.414
23	Fountain	1.357	72,347	109, 952	1,976,029	5,980	10,652	17,810	29.310
24	Franklin	1,739	90,073	142,866	4,320,838	5,713	9,915	13, 129	37, 685
25	Fulton	777	31,843	101,454	823,716	1,959	5,623	6,474	9,509
26	Gibson	1,220	63, 343	103,873	1,371,798	4,545	8, 391	11,095	56,054
27	Grant	900	37,942	69,752	1,254,246	2,460	5,489	8,502	12,989
28	Greene	1,227	56, 254	131,371	1,095,024	4,305	9,350	14,939	35, 287
29	Hamilton	1,261	54,250	95, 954	1,716,856	4,330	7,809	14,929	27, 354
30	Hancock	1,176	48,600	87,469	1,483,745	3,594	6,606	12.456	33, 782
31	Harrison	1,650	90,278	163,667	1,800,900	5,454	11,390	17,966	36, 465
32	Hendricks	1,444	93,072	131,042	2,770,324	6,844	13,789	26,813	. 41, 150
33	Henry	1,666	89,232	107, 244	3,116,917	5,452	10,355	24,716	39, 387
34	Howard	746	15,551	68,734	778, 356	1,503	3,095	3,052	10,718
35	Huntington	782	26,703	66, 507	956,682	1,969	4,769	4,316	11.289
36	Jackson	1,173	59,503	108,582	1,047,660	4,254	8,565	11,519	42, 106
37	Jasper	343	24, 161	44,077	428, 838	1,155	5,682	4,261	8, 099
38	Jay	876	29,576	74,972	847,701	2,623	4,945	6,529	12,971
39	Jefferson	1,396	76, 449	94, 558	2, 163, 497	5,389	10,060	16,741	21,411
40	Jennings,	1,208	55,220	103,644	1, 155, 747	3,552	9,962	14,490	23,667
41	Johnson	1,153	71,230	94,026	2,025,808	4,605	8,848	19, 335	36,055
42	Knox	961	50,434	89,609	875,027	3,931	9, 107	11,089	33.693
43	Kosciusko	1,127	46,679	110,040	1,360,923	3,216	9,781	10, 458	16,322
44	La Grange	1,062	53,003	85, 415	1, 358, 444	2,253	8,436	13, 284	8,015
45	Lake	423	25, 171	34, 148	424,808	1,151	6,007	4,534	5,671
46	Laporte	1,116	75, 259	58,647	1,889,003	3,910	12.075	18,306	13. 275
47	Lawrence	1,031	116,228	98, 318	1,728,039	4,271	10,074	18,258	47, 389
								,	7 1

			AGR	CULTUR.	AL PRO	DUCTS.					
Wheat, bushels.	Rye & oats, bushels.	Indian corn, bushels.	Irish and sweet po- tatoes, bushels.	Peas and beans, bushels.	Barley, bushels.	Buckwheat, bushels.	Butter and cheese, pounds,	Hay, tons.	Hops, wounds.	Clover & other grass seeds, bushels.	Flaxseed, bushels.
5, 836 83, 076 294, 049 4, 739 104, 126 79, 930 84, 232 21, 998 54, 327 228, 267 144, 241 31, 902 46, 301 12, 438 122, 645 15, 293 149, 661 230, 885 6, 376 316, 566 76, 770	23, 966 346, 347 56, 590 45, 313 97, 404 50, 703 228, 817, 147, 322 42, 287 169, 403 45, 225	1,102,563 341,900 3,318,304 398,160 762,950 757,382; 312,475; 303,285; 1,114,640 1,475,195; 320,000 1,021,542;	4,936 14,265 81,801 15,558 31,040 11,554 11,554 11,627 43,083 12,041 19,873 17,449 10,646 19,873 16,591 10,486 40,485 44,782 14,339	197 636 3,125 675 56 379 20 132 178 2,492 2,319 67 11,998 1,1099 2,193 277 13	2,692 21,222 10 753 300 8 223 4,444 1,350 60 16 624 1,795 657 5,545	362 1,009 947 2,367 1,177 700 1,981 3,911 761 17 2,413 934 404 453 331 1,685 8,136 5,477 347	23, 895 81, 735 24, 8915 29, 696 400, 660 142, 553 116, 669 126, 521 195, 642 34, 258 187, 040 61, 474 219, 950 147, 234 158, 917 374, 759 59, 361 168, 066 86, 114	809 7, 443 3,596 9,200 3,307 2,646 5,630 16,023 9,986 5,545,22,22,1 2,22,1 1,699 4,747 8,950 32,043 2,424 14,444 4,553	1,230 1,230 1,230 1,28 8 25,149 5	85 30 40 24 635 7£ 15 40 50 831 98 12 518 290 138 15 7 233 206 488 19 27 130	75 1,572 110 4 199 55 51 29 130 171 319 143 177 30 51 3

INDIANA.

	52, 292	23, 220	101.688	14,635	424	41	1,088	92,035	3,338	34	243	89	-
	189. 509	59,038	281.339	48, 360	119	363		137, 856	5,919	30		159	2
	102,531	60.038		20,722	641	1,410	603	181,937	3,558	750			3
i	2,612	14,554	160,400	1,295	51	187	460	14,581	948	5	3		4
	18, 262	9,705	67,060	5,783	364		462	58,533	1,254	111	143		5
	76,289	46,352	583, 045	19,215	2,336	6		195,673	4,259	841	194	362	6
1	14. 154	19,019	179,304	7,514	17	616	140	49,343	642	059	66	534	7
	133,371 107,078	53,249 40,118	549, 882 397, 915	20,548 23,307	280 64	616 464	1,380 1,240	194, 094 190, 579	4,397 3,092	253 39	1,078	324 415	8
	62,067	120,837	567, 964	53, 229	43		226	193,695	4,600	80	68	87	10
	33, 039	39,588	357, 832	15, 354	780		893	75, 097	2,003		164	219	11
	95,839	34,207	710,973	13,619	17	1,974	1,965	194, 815	5,068	5	533	213	12
	20,009	37,614	183,930	12, 439	737		17	36,304	918	169		578	13
	30,200	63,487	643, 685	35, 313	190		563	123, 290	3,938	20	87	1,296	14
1	70.506	98,032	938 491	59,662	955 315	5,543		280,230	13,889		717	339	15
	88, 493 75, 995	49,000 34,812	1,050,217 139,986	20,155 28,044	579	322 184	1,847 $3,022$	205.511 134,784	5,537 4,660	1,400	323 712	365	16
-{	55, 078	42 667	429, 209	14,039	111	359	1,024	145,736	4, 957	40	337	402	
-1	15,213	40,648	287, 905	16,989		78	30	58, 449	1,242	35	81		
	174,716	106,539	370,973	53.544	66	265	6,697	200,009	8,287		505	50-5	:20
	93, 469	45,060	945.614	18,836	144	55	1,394	184,215	4,691	72	1,006		:21
1	30,706	61,397	131,261	43,875	10	8	6	73,750	3,241		48	4	25
	60,031	53,975	927,278	17,341	214	90	2,008	191,808	7.554	27	233	87	23
1	124, 289	103, 814 33, 264	1,002,149 221,761	39,019 20,567	724 34	1,578 513	6,015 3,820	329, 287 85, 063	4,637	17,578 27	871 239	24- 169	24 25
	70, 757 43, 888	77,833	947, 590	20, 307	120	205	566	152, 536	1,693	28	258	105	26
	90,961	40,973	361,318	11,813	322	11	785	100, 274	3,273		336		27
	32,091	64,871	615,050	21,786	430	27	1,159	122, 129	2,306	40	125	1,650	28
	64,872	59,697	663, 903	17,870	98	20	752	155, 526	5,131	40	231	191	:59
	58,267	49, 854	664,715	13,826	134	191	1,743	165, 125	3,851	367	631	317	30
	108,819	155,515	549, 276	63,893	371	299	109 468	152,759	2,450		90	8911	31
	80,814	75,338	775,539	20, 815 12, 765	231 107	545	1,078	223,033 201,949	4,934 7,334	97 101	1,757	1.994	33
	129, 303 27, 930	91,481 6,157	940, 042 238, 853	12, 151	564	347	219	57,458	569	44	35	179	34
	76,750	27, 597	216, 173	21,934	781	57	655	69,638	2,707	100	298		
1	38, 464	76, 289	949, 174	15,963	359		6	101,781	2.458		42		36
	9,051	27,731	250, 895	8,108	16	18	1,592	78,670	3,822	20	7		37
	47,290	40.287	170, 455	15,756	319		570	144,903	4,266	254	680		33
	58,659	99, 152	549, 471	60,752	422	1,189	323	253, 328	8,944	916	211		39
1	62,843	78, 415	516,053	33,224	80		805 774	239, 380	5,701 3,082	600 174	87 541		
	99,038	34,802	993, 375 720, 725	15, 496 15, 204	909	75 103	99	140,668	2,783	1/4	36		-12
	27, 187 117, 918	52,023 79,656	341,556	33,619	420	57	3,705	186, 186	4,338	193	370		1:3
1	127, 905	76, 191	321,211	61,514	678	2,759	6,977	161,539	7,203		560	30	14
	46, 389	92,529	138, 040	23,694	574	77	9,725	102,898	8,949		102	5	15
	206,016	177,623	663, 949	58,260	1,764	8,981	10,250	220, 552	21,322	139	922		46
	43,953	150,046	838, 238	14,390	138		20	132,791	2,746			870'	47

					AGR	CULTU	RAL PROI	oucts.			
	COUNTIES.	Flax, pounds.	Hemp, dew and wa- ter-rotted, tons.	Maple sugar, pounds.	Cane sugar, hhds. of 1,000 pounds.	Molasses, gallons.	Rice, pounds.	Tobacco, pounds.	Ginned cotton, bales of 400 pounds.	Wool, pounds.	Silk cocoons, pounds.
Roo St. Sa St. Sa Sa Sa Sa Sa Sa Sa S	chland ck Island Clair fine ngamon huyler ott elby urk phienson zewell ion rmillion abasi ashington ashington avave iite hitesides	4, 475 112 1, 283 902 130 1, 537 825 2, 396 4, 687 4, 734 12, 762 7, 762		1,412 120 4,316 3,551 60 19,984 657 6,241 23,990 2,250 3,480		135 2 123 74 578 656 191 60		113,650 2,000 1,050 200 1,000 1,000 2,228 100 4,900 2,051 28,129 28,129		4,658 8,865 20,895 7,558 120,868 22,295 27,206 16,047 18,404 20,813 8,820 10,230 51,277 11,347 11,347 11,344 14,445 50,237	
Wi	illiamsoninnebago oodford	1,359 160 60		209				536, 268		14.030,	

		ST	ATISTI	CS OF		
	4.1		15 015	740		0.00
1	Adams	1,516	17,317	748		9,532
23	Allen	5101	24.256	331		14,240
	Bartholomew	2,484	6,653	309		32,014 30
4	Benton	70	250			4.846
5	Blackford	1.808	22,095	0.011		5,865
6	Boone	9,026	87.661	6,211	6,010	39.380
8	Brown	11,807	22,412	1.002 3,371	9,504	10,029
9	Carroll	11.859	53.470		558	27.487
10	Cass	1.639	40,779 6,987	4,411		17.510 11
11	Clark	9,850	12.908	379	235	22,772
12	Clay	5.591	48, 374		1,280	18,584
13	Clinton	1,381		1,765	4,400	33.722
14	Crawford Daviess	30,507	4,776 6,185	25	10.530,	11.686
15	Dearborn	2.557	1,598!	557	19,900	28,495 69
16	Decatur	13.872	19,621	2,022	1,102	27,380 12
17	De Kalb	1.468	115,230	2,975	700	47,029
18	Delaware	3,642	39, 033,	1,518		15,790
19	Dubois	6,141	3,501	102	2,654	36,797
20	Elkhart	0,171,	155.671	5,100	29004	12, 269
21	Fayette	741	17,074	2,828		41.112
99	Floyd	635	21	71	500 1,500	34.689 7,581
23	Fountain	4.163	53,817	3,608	2,670	49. 203
24	Franklin	1,4451	2.467	1. 193		
25	Fulton	1.905	34, 278	1,393	190	34,587 150 11,795
26	Gibson	6.311	3,960,	367	14.825	25, 434
27	Grant	2, 735,	50,070	2. 166	4.428	2-2, 849
28	Greene	26,777	16.887	591	190, 476	31,502
29	Hamilton	1,475	62, 4901	4.603	100,410	23,564
30	Hancock	4.926	38,213	2,2	6.040	30.704 3
31	Harrison	10.861	90	~,~	24	32,956
32	Hendricks	5.244	67, 302	4.981	1,292	64, 117
33	Henry	1,005	58,671,	4.153	1,800	57,336
34	Howard	4,055	59. 279	3,269	6,653	6,896
35	Huntington	9.07-2	43, 931	2.289	78	9.675
36	Jackson	2,841	6,648	445	2,442	24,323
37	Jasper				5	10.811
38	Jav	2.686	45, 917	9.339	50	16, 925 14
39	Jefferson	3,200	2.184	379	5,540	38, 160 5
40	Jennings	11.070	8,013	396	710	25, 874
41	Johnson	5. 139	25, 705	1.659	11.538	41,602
42	Knox	959	6. 295	137	2, 122,	21.941
43	Kosciusko	4.000	93, 521	3. 436	355	28, 540)
44	La Grange	210	84, 287	2,471	***************************************	36, 346
45	Lake,	169			126	11,593
46	Laporte	6.5	40.893	1.451	2.238	57, 8911 334
47	Lawrence'		21,350	1.720	7,800	36,697
			,,		,0001	00,001]

	AGRICULTU	RAL PRO	DUCTS.		1	MANUFA	CTURES.		
Beeswax and honey,	ne of animals slaughtered.	Value of produce of market gardens.	Value of orchard produce.	Wine, gallons.		nds em- ployed.	Annual product.	Produced in families.	REMARKS.
Bees	Value	Valu	Valu	Win	Capital.	Hands	Annı	Prod	
8,911 8,915 17,920 2,710 3,507 6,430 4,887 1,476 5,220 24,193 8,148 4,030 33,412 19,019 6,867 9,256 15,175 2,778 4,333 7,255	26,783 81,358 33,655 111,536 33,585 19,571 76,355 27,614 62,576 31,805	\$141 3,360 23,110 55 75 2,005 30 79 6,675 718	\$485 1, 982 25, 509 5, 058 28, 819 6, 994 9, 731 1, 1531 11, 140 2, 402 8, 693 1, 615 19, 428 910 4, 220 1, 405 3, 886 1, 035 4, 437 145 981 2, 218	425 325 135 8 10 10 25 10	\$3, 200 45, 365 231, 890 9, 800 196, 750 28, 480 21, 505 115, 700 120, 625 20, 100 33, 900 27, 800 17, 900 213, 200 8, 383 109, 005 32, 010	124 288 233 429 155 138 26 28 207 228 47 61 37 52 14	\$13, 200 126, 390 678, 318 16, 470 511, 767 103, 443 209, 226 18, 433 42, 465 296, 600 351, 525 43, 345 50, 313 47, 885 139, 002 16, 100 6, 700 55, 880 114, 829 460, 718 14, 990 236, 527 63, 740	3, 999 10, 242 11, 242 33, 143 8, 346 16, 827 5, 249 6, 313 6, 561 12, 698 21, 461 8, 590 23, 278 14, 234 18, 318 26, 558 4, 715 4, 742 31, 565 3, 651	Divided, in 1842 to form Moultrie. Divided in 1841 to form Mason and Woodward. Divided in 1841 to form Henderson.

INDIANA.

1 = 07/	15,356		700		9 500	10	10.000	E 600		1,
5,270 18,980			182 5,293		3, 586 298, 850		12,900 701,300	6,341		
6,24			1,284		116,780		244, 083,			. 3
2,010	9,783		517						Formed in 1840 from Jas-	
7,41	8,748		376		6,100	8	4,900	4,675		5
20, 280			9,249		43,200	75	97.514			
2,946			153 16,030	229	11,482 112,500	18 209	14,500 234,135			
12, 431		853	3,056	400	149, 220	323	466, 846			1 2
5,513			208		195, 125	335	566, 208			
6,784	42,267	25	1,136		13,200	22	24,500	15,239	 	11
5,050			885	4	33,800	43	76. 484			
1,134			2,488		17,431	75	55,813			13
6,943			850 3,848	2,931	6,398 342,670	33 538	15,100		Divided in 1844 to form	
18,311	50.823		1,145		41,775	115	126, 225	32,076		16
5,789			877		17, 150	24	41,505			1
2,986			8,349	14	64, 950	8:2	99, 108			18
401	35,907		75	16	10,100	19	7,750			19
163			2,338		132,800	161	297.543			
7,898		1,669	1,856	75	280,510	355	366, 052 922, 911			21
1,660	18,811 141,395	14,005	1,530 14,150	780	465,550 118,971	793 245	283, 838			23
4,555	116, 464	262	3, 434	67-1	261, 448	343	533, 317			24
19, 497	27, 465		4, 303	,	22,200	31	21,080			25
5,829	126, 232	1,041	1,275	5	35,850	79	52, 438			50
7,609			3,300		60,980	89	133,509		• • • • • • • • • • • • • • • • • • • •	27
14,065	59, 852		697		51,638	91	73,941		• • • • • • • • • • • • • • • • • • • •	28
14.894	43,004 39,596		14,069 4,538	34 15	34, 075 31, 145	40 75	57, 155 66, 341			30
249			4,000	40	45, 500	49	76, 950			31
8, 294	66, 128	60	11,775		77, 306	193	259, 400			32
15,506	99, 053	41	1,160	5	167, 175	280	385, 194			33
9,180	19,637	136	67		41,725	48	54,270		Formed in 1844 from Mi	34
9,331	30.147	3,796	373		57, 215	90	80,660	6,562	ami Reservation.	35
7,211	95, 289 12, 983	20	335 1,682	110	21,400 7,600	30 10	61,450 7,537	13,389	Divided in 1840 to form	
9, 569	30, 432	1.848	5,272	100	9,350	2.2	11,900	16, 529	Benton.	38
8, 409		9,412	4,010	130	544,539	1,072	1,930,976			39
17, 459			245	166	77, 350	215	195, 592	26,078		40
5.054	77. ()81)		5,745	50	56,756	83	137,604			41
2,481	74,045				137, 100	116	173,546	8,048		43
22, 401	34, 184		7,807		53,425	55	51,360 120,554	14, 186		-14
11,491 7,878		129	2,732		95,325 19,300	15	40,550	1, 450		45
16.344			10,028	35	191,380	331.	343, 505	11,796		
6,590					42,170	67	95,599			

Male. Female. Total. Free. Slave. Male. Female.							POPELAT	ION.			
Male. Female. Total. Free. Slave. Male. Female.		COTNETES		Whites.		Col	ored.	All el	asses.	Total po	pulation.
Marshall		COUNTIES.	Male.	Female.	Total.	Free.	Slave.	Male.	Female.	1850.	1840.
Marion 12, 193 11, 330 23, 453 650 12, 439 11, 604		Madison	6,414	5,947	12,361	14				12,375	8,8
541 Martin 9,984 2,861 5,845 96 3,039 2,992 59 Miami 5,823 5,470 11,293 11 5,825 5,761 5,525 53 Montgomery 9,248 8,633 17,941 143 9,532 8,761 55 Morgan 7,496 7,005 14,501 75 7,552 7,044 56 Noble 4,131 3,809 7,940 6 4,135 3,811 57 Obio 2,744 2,567 5,271 37 2,722 2,586 58 Orange 5,359 5,199 10,558 251 5,992 5,317 59 Owen 6,050 5,900 11,950 156 6,132 5,974 60 Parke 7,607 7,133 14,740 2228 7,713 7,225 61 Perry 3,738 3,521 7,259 9 3,743 3,525 62		Marion		11,330						24, 103	16.0
Miami								3,784	2,004	5,348 5,941	1,63 3,83
Monroe				5, 470						11,304	3.0
54 Montgomery 9,248 8,693 17,941 143 9,323 8,761 55 Morgan 7,496 7,005 14,501 75 7,552 7,044 56 Noble 4,131 3,809 7,940 6 4,135 3,811 57 Sport 5,575 5,271 37 2,722 2,586 58 Orange 5,359 5,199 10,558 251 5,92 5,317 69 Owen 6,050 5,900 11,950 156 6,132 5,974 60 Parke 7,607 7,133 14,740 228 7,713 7,255 51 Perry 3,738 3,521 7,259 9 3,3743 3,525 52 Pike 4,272 3,4488 7,710 10 4,277 3,443 63 Porter 2,789 2,447 5,229 5 5 2,786 2,448 64 Posey 6,436 6,015 12,451 98 6,485 6,064 6,045 12,451 98 6,485 6,064 65 Putaski 1,385 1,210 2,555 1,385 1,210 9,537 9,078 67 Randolph 7,540 7,184 14,724 96 7,583 7,237 9,787 7,154 68 Ripley 7,540 7,184 14,724 96 7,583 7,397 9,807 8,807 69 Rush 8,201 7,817 16,018 427 8,401 8,044 70 St. Joseph 5,652 5,273 10,925 29 5,668 5,286 71 Steut 3,033 5,581 19,295 29 5,668 5,286 72 Steuben 3,14				5,514				5,761	5,525	11,286	10,1
Noble	1	Montgomery	9,248							18,084	14.4
55 Olio			7,496		14,501					14,576 7,946	2,70
Section Sect			9, 704							5,308	٠٠, ١١
10										10,809	9,60
10				5.900	11,950			6,132		12,106	8,3
22 Pike				7,133	14,740					14,968	13. 4
Porter					7,259					7,268 7,720	4.6.
1 Posey.								2,786		5,234	2, 1
Second Color					12, 451			6,485	6,064	12,549	9,6
7 Randolph 7, 200 6, 883 14, 683 662 7, 7, 571 7, 154					2,595					2,595	5/
8 Ripley 7,540 7,184 14,724 96 7,583 7,937 Rush 8,201 7,817 16,018 427 8,401 8,044 9 St. Joseph 5,652 5,273 10,925 29 5,668 5,286 2 Shelby 7,975 7,508 15,483 19 7,938 7,514 3 Spencer 4,469 4,133 8,602 14 4,477 4,133 4 Stark 299 259 557 298 259 5 Steuben 3,145 2,957 6,102 2 3,146 2,959 6 Sullivan 5,249 4,854 10,103 38 5,271 4,870 7 Svitzerland 6,675 6,191 12,866 66 6,709 6,223 8 Tippecanoe 10,349 8,867 19,216 161 10,439 8,938 9 Tipton 1,821 1,704 3,525 7 1,823 1,709 0 Union 3,516 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>18,615 14,725</td> <td>16.8</td>										18,615 14,725	16.8
9 Rush.									7, 237	14, 723	10.3
0 St. Joseph				7, 817					8,044	16, 445	16.4
2 Shelby. 7,975 7,508 15,483 19 7,988 7,514 3 Spencer 4,469 4,133 8,602 14 4,477 4,139 4 Stark 298 259 557 298 259 5 Steuben 3,145 2,957 6,102 2 3,146 2,958 6 Sullivan 5,249 4,854 10,103 38 5,271 4,870 7 Switzerland 6,675 6,191 12,866 66 6,709 6,223 8 Tippecanoe 10,339 8,667 19,216 161 10,439 8,938 9 Tipton 1,821 1,704 3,525 7 1,833 1,709 1 Vanderburg 5,864 5,933 11,187 22 5,949 5,425 2 Vermillion 4,431 4,212 8,643 18 4,438 4,233 3 Vigo 7,517				5,273	10,925	29				10,954	6,4
Spencer										5,885	4.2
4 Stark 298 259 557 298 259 5 Steuben 3,145 2,957 6,022 2 3,146 2,958 6 Sullivan 5,249 4,854 10,103 38 5,271 4,670 8 Switzerland 6,675 6,191 12,866 66 6,709 6,223 8 Tippecane 10,349 8,867 19,216 161 10,439 8,938 9 Tipton 1,821 1,704 3,525 7 1,823 1,709 0 Union 3,516 3,390 6,906 38 3,534 3,410 1 Vanderburg 5,864 5,923 11,187 227 5,989 5,425 2 Vermillion 4,431 4,212 8,643 18 4,438 4,223 3 Vigo 7,517 7,024 14,541 748 7,998 7,866 4 Wabash 6,380									7,514	15,502 8,616	6.3
5 Steuben 3, 145 2, 957 6, 102 2 3, 146 2, 958 6 Sullivan 5, 249 4, 854 10, 103 38 5, 271 4, 670 7 Switzerland 6, 675 6, 191 12, 866 66 6, 709 6, 223 8 Tippecanoe 10, 349 8, 867 19, 216 161 10, 439 8, 938 9 Tipton 1, 1821 1, 704 3, 525 7 1, 823 1, 709 0 Union 3, 516 3, 390 6, 906 38 3, 534 3, 41 1 Vanderburg 5, 864 5, 323 11, 187 22 5, 984 3, 425 2 Vermillion 4, 431 4, 212 8, 643 18 4, 438 4, 232 3 Vigo 7, 577 7, 093 14, 541 748 7, 993 7, 386 4 Wabash 6, 380 5, 744 12, 194 14 6, 387 5, 751						14		298	259	557	1.
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$						2				6,104	2.5
Tippecanoe	9	Sullivan		4,854	10,103					10,141	8.3
9 Tipion. 1, 821 1, 704 3, 525 7 1, 823 1, 709 1 Union. 2, 516 3, 300 6, 906 38 3, 534 3, 410 1 Vanderburg 5, 864 5, 323 11, 187 227 5, 884 5, 425 2 Vermillion. 4, 431 4, 212 8, 643 18 4, 438 4, 923 3 Vigo. 7, 517 7, 024 14, 4, 541 748 7, 903 7, 866 4 Wabash. 6, 380 5, 744 12, 124 14 6, 387 5, 751 6 Warren 3, 926 3, 452 7, 378 9 3, 929 3, 458 6 Warrick. 4, 518 4, 264 8, 782 29 4, 529 4, 282 7, 878 8 Washington 8, 643 8, 145 16, 788 252 8, 769 8, 271 8 Wayne 12, 363 11, 921 24, 284 1, 036 12, 921 12, 399										12,932 19,377	9.9
0 Union 3,516 3,390 6,906 38 3,534 3,410 1 Vanderburg 5,864 5,323 11,187 227 5,989 5,425 2 Vermillion. 4,431 4,212 8,643 18 4,438 4,923 3 1;09 7,517 7,093 14,541 748 7,903 7,386 4 Wabash 6,380 5,744 12,124 14 6,387 5,751 6 Warren 3,926 3,452 7,378 9 3,929 3,458 6 Warrick 4,518 4,964 8,782 29 4,529 4,282 7 Washington 8,643 8,145 16,788 252 8,769 8,271 8 Wayne 12,363 11,921 24,284 1,036 12,921 12,399						701			1, 709	3,532	13,7
1 Vanderburg 5,864 5,933 11,187 227 5,989 5,425 2 Vermillion 4,431 4,212 8,643 18 4,438 4,293 3 Vigo 7,517 7,024 14,541 748 7,903 7,386 4 Wabash 6,380 5,744 12,124 14 6,387 5,751 5 Warren 3,952 3,452 7,378 9 3,929 3,458 6 Warrick 4,518 4,964 8,782 29 4,529 4,282 7 Washington 8,643 8,145 16,788 252 8,769 8,271 8 Wayne 12,363 11,921 24,284 1,036 12,921 12,399	Ì	Union			6,906	38			3,410	6,944	8.0
3 Vigo. 7,517 7,024 14,541 748 7,993 7,386 4 Wabash. 6,380 5,744 12,124 14 6,387 5,751 5 Warren 3,926 3,452 7,378 9 3,929 3,458 6 Warrick. 4,518 4,964 8,782 29 4,529 4,82 7 Washington 8,643 8,145 16,788 252 8,769 8,271 8 Wayne 12,363 11,921 24,284 1,036 12,931 12,939	1	Vanderburg	5,864	5,323	11,187			5,989	5, 425	11,414	6.2
4 Wabash 6,380 5,744 12,124 14 6,387 5,73 5 Warren 3,929 3,452 7,378 9 3,929 3,458 6 Warrick 4,518 4,964 8,782 29 4,529 4,282 Washington 8,643 8,145 16,788 252 8,769 8,271 8 Wayne 12,363 11,921 24,284 1,036 12,921 12,399			4,431	4,212					4,223	8,661	8.2
5 Warren 3,926 3,452 7,378 9 3,929 3,458 Warrick 4,518 4,964 8,782 20 4,593 4,593 4,282 Washington 8,643 8,145 16,788 252 8,769 8,271 Wayne 12,363 11,921 24,284 1,036 12,931 12,939			6 380							15,289 12,138	19.0
5 Warrick 4,518 4,964 8,782 29 4,529 4,282 7 Washington 8,643 8,145 16,788 252 8,769 8,271 8 Wayne 12,363 11,921 24,284 1,036 12,921 12,399										7,357	5,6
Washington 8,643 8,145 16,788 252 8,769 8,271 12,363 11,921 24,284 1,036 12,921 12,399	3	Warrick	4,518	4,264	8,782	29		4.529	4,282	8,811	6.3
8 Wayne	١	Washington							8,271	17,040	15.9
7 VV CHS 3, 100 Z, 300 0, 141 11 3, 109 Z, 503									12,399	25, 320 6, 152	23.2
0 White										4,761	1,8
Whitley 2,459 2,416 5,095 95 2,731 2,459										5, 190	1,0

1	Allamakee	421	© 56	777		421	356	777
2	Appanoose	1,655	1,469	3,124	7	1,659	1,472	3, 131
3	Benton	345	327	672		345	327	672
4	Black Hawk	75	60			75	60	135
5	Boone	42-2	313	735		422	313	735
6	Buchanan	266	251	517		266	251	517
7	Cedar	2,140	1,799	3,939	2	2,141	1,800	3,941 1,253
8	Clark	41	38	79		41	38	79
9	Clayton	2,147	1,724	3,871	3	2,148	1.725	3,873 1,101
10	Clinton	1,474	1,328	2,802	20	1,484	1,338	2,822 821
11	Dallas	473	381	854		473	381	854
13	Davis	3,817	3, 440	7,257	7	3,819	3,445	7,264
13	Decatur	526	438	964	1	527	438	965
14	Delaware	938	1158	1,759		938	821	1,759 168
15	Des Moines	6,925	6,038	12.963	25	6,938	6,050	19.988 5,577
16	Du Buque	5,782	5,031	10,813	28	5,799	5,042	10,841 3,059
17	Fayette	450	375	825		450	375	825
18	Fremont	657	587	1.244		657	587	1,244
19	Henry	4,545	4,150	8,695	12	4,550	4,157	8,707 3,772
20	Iowa	400	413	821	1	409	413	822
21	Jackson	3,855	3,346	7,201	9	3,857	3,353	7,210 1,411
22.)	Jasper	659	651	1.250		659	621	1.280
23	Jefferson	4,984	4,919	9,903		4,985	4,919	9,904 2,773
21	Johnson	2,249	2,201	4, 4,50		2,259	2.213	4, 472 1, 491
25	Jones	1,627	1,379	3.006		1,627	1.350	3,007 471
26	Keokuk	2,502	2,320	4,822		2,502	2,320	4, 8:22
				,				, , , , , , , , , , , , , , , , , , , ,

MATIVIT	ies, DWE	LLINGS	s, &cc.				EDUCAT	ION AND	RELIGIO	ξ.		
orn out	of State.			emies,	es, acad- and pri- schools.	Public	Schools.	educational	s du-	Whites 5 and under 20 years old.	Whites over 20 unable to read and write.	Accommodation of churches—persons.
United States.	Foreign coun- tries.			-		1	in-	educa income.	White scholars ring the year.	lo s	and	Accommodation churches—perso
Sta	S. S.	S.	th		in-			ed	sch	5 a	ove	pou-s
ted	eign c	Hir	illie	ig.	nnual come.	r,	nual come.		ing	tes 0 y	res o re	mm
Jmil	ore	Dwellings	Families.	Pupils.	Annual	Pupils.	Annual	Total	Yhi	ig	7hii e to	cco
	<u>H</u>		124						-		N I	42
5,175 9,444	118 1,927	2,159 3,984	2,160 4,003		\$8,005	2,752 5,156	\$936	\$936 22,855	2,754 4,405	5,219		
2.777	268	928	928	******	\$0,000	360	14,850	1,324	1,025	9,451 2,321	850 468	
1,802 6,530	70 263	1,025	1,027	170		3:20	1,324 1,760	1,760	1,665	2,430	1,564	1,050
4,148	154	1.892	1,892	985	5 650	2,500	3, 196 2, 464	3,621 8,114	2,620 2,493	4,548 4,856	1,073	2,400 10,500
8.314	207	2,971	3,009	250	4,075	1,770	6,589	10,664	5, 155	7,589	1,137	20,450
5,450 5,458	270 228	2,401 1,395	2,401 $1,402$	118		1,972	2,700 1,688	2,700	3,399	6, 122	902	19,710
1,732	305	946	962	100		2,022	1,800	1,688 1,800	1,893	3,284 2,044	365 37	2,460 5,000
3,037	50	1,841	1,846	40		1,300	1,200	1,200	2,046	4,377	1,396	7,000
4.709 6.039	148 138	2,000				1,153	1,450	1,450 3,300	2,648	5,165	1,117	7,200
2, 292	632	1,231	1,250	40		476	3,300 1,335	1,335	1,943	6,122 2,852	1,108	6,300 1,700
2.012	755	1,261	1,261			375	458	458	900	2,961	1,083	3,600
3,608	393 1,193	885 2,260	2,278	50	600	1,418	3,300	3,900	1,424 2,835	2,133 4,847	259	1,000 7,500
1,516	110	454	454	50	600 3,500	161	310	310	444	1,052	1,496 172	40
7,464 6,911	318 162	3,088	3,094 2,539	200	3,500	4,311	3,449	6,949	4,928	8,037	2,021	23,275
4,818	1,916		2,689	40	300	3, 572	5,155	5,455	3,556 3,396	6,009 5,874	1,030	8,200 11,500
6,486	154	2,824	2,839	153	1,700	1,355	1,618	3,318	4,568	6,616	1,514	22,300
5,729 1,799	817 127	1,885	1,885	60		1,353	3,788 854	10,788 854	3,002	4,267	245 898	4,175
5,832	414	2,721	2,764	60	158	1,665 538	3, 897	4, 055	1,562 3,916	2,446 6,356	1,641	4,550 8,864
2,923	969	1,485	1,488	280	600	980	3,897 2,341	2,941	1,464	3,526	945	3,550
349 4,449	225	1,109	1,109	60	480	1,600	1,638	2,118	1,639	2,515	81 61	800
2,862	62	1,675	1,678		700	2,047	1,500	1,500	1,238	4,337	743	7,450
3.973	509	2,254	2,254		5,190			1	3,540	5,152	112	10,360
8,754	1,786 21	3,227 627	3,227 627	429		-5.5.4	4,133	9,323	4,375	7,339	1,549	10,750 200
2,594	154	1,220	1,229	130	1,300 4,400	1,678	3,568	4,868	1,824	2,709	87	8,800
2,369 3,594	4,059	2,059 1,509	2,104 1,522	220	4,400	980	7,068	11,468	1,728 2,163	4,214	97	4,950 5,100
6, 125	743	2,645	2,725	308	4,780	550 1,256	4. 450 3. 660	4, 450 8, 440	3,365	3,535 5,732	690 1,431	11,800
6,857	420	2,079	2,121			1,916	2,355	8, 440 2, 355	3,076	4,867	816	2,625
3,747	93 394	1,273	1,295	40			3,060 2,339	3,060	2,055 2,081	3, 102 3, 718	328 371	5,500 6,200
4.602	449	2, 897	2,954	90	30	2,575	25, 150	25, 150	3,220	6,883	1,222	14,800
10.473	960	4,515	4,529	415	8,405	3,467	5,524	13.929	5,608	9,554	1,091	35, 545
3,893 2,560	295	1,021	1,021			1,510	1,349	1,349	1,491	2,509 1,994	562 401	3,800 2,550
3,362	241	913	941			1,000	12, 895	12,895	1,472	2,040	326	1,580

IOWA.

-	1				1	1	1	£	1	1			(-
	508	140	152	158						18	267	26		1
-1	2,535	28	521	521			329	333	333		1,303			2
1	526	18		121			60				259	39		3
1	114	3	26	96			0		100	4	51	9		4
	565	68	119	121						51	265	99		5
	434	20	74	74			10			117	223	18		8
	2,754	274	686	686			509				1,552	266	875	7
	58	4	14	14							30			
	2,388	834	728	728						474	1,320			9
	1.795	525	499	508				1,797	1,797		1,088	154		10
	7-16	12	156							12	343			11
	5, 726	71	1.180	1 186			1.159	2,110	2,110		3,093	773	250	
	747	31	145	145		145	29200		145	107	429			13
	1,221	200	338							262	669	17	1,700	
	7.751	1,955	1,919	2 061			0.00				4, 965	345		
	3,933	4,301		2,002		2.500				1,500	4,030	469		
1	600	46	153							29	306	1		17
1	1,099	4.5	200	223						214	516	97		18
	6, 156	347	1,545			1,240	3,540	1.941	3, 181	2,075	3,645	26	4,900 97	19
	592	67	143.						165	100	311	85	971	20
	4. 253	1,304		1.277	50	600	1,185	5,965		1,366	2,785	343	1,260	21
1	1.011	25	214	214		000	2,200	*****	0,000	109	499	114		22
	5,983	526		1.684		1.000	4. 154	3,559	4,559	1,842	4, 120	651		
	2.593.	523	799					890	890	814	1,729	157		
	1.964	313	559,					587	587		1,198			25
1	3, 564	189	820	857.				2,640			2,025	474.		
	0,002	100,	020;	501,	00		500,	2,010,	2,040	030)	29 0201		29 2 20)	

	LA	ND OCCUPIE	D OR IMPI	ROVED.	LI	VE STOCK	UPON FARM	s.
COUNTIES.	Farms.	Acres improved.	Acres unimproved.	Value with improve- ments and imple- nents.	Horses, asses, and mules.	Neat Cattle.	Sheep.	Swine.
Madison	1,494 1,581 1,570 633 1,184 1,2392 1,772 386 1,118 1,142 1,390 907 1,286 1,696 1,477 1,495 1,899 1,696 1,477 719 1,620 1,379 3,586 1,215 1,270 1,377 3,1068 743 733 1,113 1,068 743 733 1,113 1,068 743 1,113 1,068 743 1,113 1,068 743 1,113 1,068 743 1,113 1,068 743 1,113 1,068 743 1,113 1,068 743 1,113 1,068 743 1,113 1,068 743 1,113 1,068 743 1,113 1,068 743 1,113 1,068 743 1,113 1,068 743 1,113 1,068 743 1,113 1,068 743 1,113 1,068 743 1,113 1,068 743 1,068 1,934 1,718 1,934 1,934 1,934	61, 925 82, 525 90, 070 93, 982 43, 403 81, 976 83, 196 63, 133 63, 196 69, 133 63, 072 85, 288 19, 748 33, 663 14, 620 111, 934 67, 037 65, 792 126, 449 56, 081 32, 083 86, 101 38, 310 2, 093 32, 125 57, 471 64, 356 136, 858 52, 889 10, 588 51, 788 51, 788 51, 792 51, 792 51, 792 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51, 793 51,	116. 833 108. 648 65, 018 47, 337 106, 286 94, 139 122, 290 119, 945 74, 774 27, 159 97, 089 127, 120 137, 181 43, 350 57, 634 445, 855 74, 729 63, 189 68, 199 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 189 68, 18	3,576,254, 601,011,379,991, 2,115,179, 1,454,665, 3,567,387, 1,495,499, 1,060,945, 1,237,706, 1,063,826, 1,462,643, 2,431,551, 452,922, 421,675,599,169, 1,133,774, 1,133,156,911, 2,037,585, 1,669,944,474,69,944,474,69,944,474,674,674,674,674,674,674,674,674,6	4,943 5,669 1,268 1,615 3,024 4,818 8,399 4,715 1,206 4,206 6,206 6,206 6,206 6,206 4,733 758 6,396 4,339 7,7,82 2,915 2,434 6,507 2,850 9,1,112 4,701 3,520 6,173 3,520 6,173 3,520 6,173 3,520 6,173 3,520 6,173 3,520 6,173 3,520 6,173 3,520 6,173 3,520 6,173 3,520 6,173 3,520 6,173 3,520 6,173 3,520 6,173 3,520 6,173 3,520 6,173 3,520 6,173 3,520 6,173 3,520 6,173 3,520 6,173 3,520 6,173 3,520 6,173 3,520 6,173 3,520 6,173 3,520 6,173 3,520 6,173 3,520 6,173 3,520 6,173 3,520 6,173 3,520 6,173	8. 926 10, 470 5, 1610 7, 853 8, 415 17, 445 9, 378 9, 378 17, 552 2, 145 6, 662 8, 697 11, 552 2, 145 6, 672 2, 145 6, 672 2, 145 6, 672 1, 552 3, 9, 429 9, 991 13, 280 5, 11, 057 6, 084 19, 106 2, 456 5, 170 6, 084 19, 106 2, 456 5, 170 6, 11, 107 6, 108 11, 107 6, 108 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 107 11, 10	17, 107 22, 748 3, 751 7, 887 7, 887 17, 248 34, 069 19, 732 9, 071 3, 172 16, 097 20, 494 26, 588 8, 238 1, 650 36, 367 18, 230 14, 072 27, 200 11, 747 8, 506 20, 440 7, 377 8, 575 15, 725 20, 178 207, 799 2, 380 8, 237 8, 261 14, 510 6, 675 12, 316 14, 510 6, 675 12, 316 14, 510 6, 675 12, 3468 2, 736 2, 7468 2, 736 2, 7468 2, 736 2, 7468 2, 736 5, 723	39, 999 38, 696 7, 766 115, 986 119, 236 37, 478 37, 478 48, 948 450, 461 111, 597 6, 682 27, 190 6, 593 4, 421 25, 521 20, 038 64, 294 4, 422 12, 546 23, 744 442 25, 521 15, 367 29, 145 31, 789 20, 138 31, 789 31, 789 31, 789 31, 789 31, 789 31, 789 31, 789 31, 789 31, 789 31, 789 31, 789 31, 789 31, 789 31, 789 31, 789 31, 789 31, 789 31, 789 31, 789 31, 789 31, 789 31, 789 31, 789 31, 789 31, 789 31, 789 31, 789 32, 789 33, 789 341, 922 341, 922 355, 442 355, 447 37, 789 38, 661

Allamakee	2 153 67 9	210 4,724 2,967 289	420 18, 346 9, 237 2, 015	48,434	128	33 870 495 108	747 409 40	1,609 835 182
Buchanan Cedar	45 358		6,893 46,830	3×, 0×0 496, 611	66 1,232	314 3,486	3,860	8,260
Clayton	200 306	10,934 19,008	36,716 28,934					2,711 3,505
Davis Decatur	46	2,131	7,980	19,077	158	660	521	19,226 2,098 2,648
Des Moines Du Buque	883 755	56,254 37,625	95, 359 122, 899	1,423,679 858,412	2,646 1,561	9,622 6,233	10,838 2,856	25, 768 7, 417 109
Fremont	105 947	4,436 50,241	1,949 80,651	47,648 1,195,001	288 2,342	2.055 8,275	1,145 9,529	2,942 20,533 1,379
Jackson	703 150	34,857 6,173	115, 158 24, 347	763, 396 132, 583	1,616 397	6,925 1.057	4,812 939	10,939
Johnson	377 205	25, 356 13, 739	55,179 25,700	5001.504 259,818	988	3,508 1,810	4,247 2,238	7,464 3,653
	Appanoose. Appanoose. Benton. Black Hawk. Boone. Buchanan Cedar Clark Clayton. Clinton. Dallus. Davis. Decatur Delaware. Des Moines. Du Buque Fayette. Fremont. Henry Iowa. Jackson Jaspen. Jefferson. Johnson. Jones.	Appanoose 153 Benton 67 Black Hawk 9 Boone Buchanan 45 Cedar 358 Clark Clayton 290 Clinton 306 Dallas Davis 613 Decatur 46 Delaware 141 Des Moines 883 Du Baque 755 Fayette 8 Fremont 105 Henry 947 Iowa 70 Jackson 703 Jasper 150 Jefferson 1,067 Joines 225	Appanoose 153 4, 724 Benton 67 2, 967 Black Hawk 9 289 Boone 289 Boone 358 24, 241 Clark 752 Clayton 200 10, 934 Clinton 306 19, 908 Dallas 613 31, 224 Davis 613 31, 224 Decalur 46 2, 131 Delaware 141 7, 866 Des Moines 883 56, 254 Du Buque 755 37, 625 Fayette 8 585 Fremont 105 4, 436 Henry 947 50, 241 Howa 70 3, 494 Jackson 703 34, 837 Jaspie 150 6, 173 Jackson 1, 967 51, 490 Johnson 377 25, 356	Appanoose 153 4,724 18,346 Benton 67 2,967 9,237 Black Hawk 9 289 2,915 Boone 385 24,241 46,830 Clark 358 24,241 46,830 Clark 1900 10,934 36,716 Clinton 200 10,934 36,716 Clinton 306 19,008 28,934 Dallus 613 31,224 90,171 Davis 613 31,224 90,171 Davis 613 31,224 90,171 Davis 613 7,980 Delaware 141 7,866 21,234 Delaware 141 7,866 21,234 Des Moines 883 56,254 95,339 Du Buque 755 37,625 122,899 Fremont 105 4,436 1,949 Henry 947 50,241 80,651 Iowa 70 3,494 6,163 Jackson 703 34,857 115,158 Juspen 150 6,173 24,347 Johnson 377 25,356 55,179	Appanose. 153 4,724 18,336 83,305 Benton. 67 2,967 9,237 48,434 Black Hawk. 9 289 2,015 5,555 Boone. 1 1,888 6,693 33,050 Buchanan. 45 1,888 6,693 33,050 Cedar. 358 24,241 46,830 496,611 Clark. 200 10,934 36,716 258,680 Clayton. 200 19,944 36,716 258,680 275,680 Dultas. 613 31,224 90,171 564,354 Decatur. 46 2,131 7,990 19,077 Delaware. 141 7,866 21,234 164,973 Du Buque. 755 37,625 122,899 858,412 Fayette. 8 585 984 10,940 Henry. 947 50,241 80,651 1,949 47,648 Jackson 70	Appanoose. 153 4,724 18,346 83,305 25.7 Benton. 67 2,967 9,237 48,434 128 Black Hawk. 9 289 2,015 5,555 15 Boone. 358 24,241 46,830 496,611 1,232 Clark Clayton. 200 10,934 36,716 258,680 481 Clinton. 306 19,008 28,934 275,680 779 Dallas. 613 31,224 90,171 564,354 1,939 Dallas. 613 31,224 90,171 564,354 1,939 Decatur. 46 2,131 7,980 19,077 158 Delaware. 141 7,866 21,234 164,973 376 Des Moines. 883 56,254 95,359 1,423,679 2,646 Du Buque. 755 37,625 122,899 1,423,679 2,646 Du Buque. 755 37,625 984 10,940 18 Fremont. 105 4,436 1,949 47,648 288 Henry. 947 50,241 80,651 1,195,001 2,342 Ilowa. 70 3,494 6,163 130,693 93 Jackson. 703 34,857 115,158 763,396 1,618 Jaspie. 150 6,173 24,347 Jackson. 377 25,356 55,179 500,504 988 Jones. 225 13,739 25,700 529,818 594	Appanoose	Appanoose. 153 4,724 18,346 83,305 25,7 870 7477 Benton. 67 2,967 9,237 48,434 128 495 405 Black Hawk. 9 289 2,915 5,555 15 108 40 Boone. 18

			AGRI	ICULTUR.	AL PRO	DUCTS.						
Wheat, bushels.	Rye & oats, bushels.	Indian corn, bushels.	Irish and sweet potatoes, bushels.	Peas and beans, bushels.	Barley, bushels.	Buckwheat, bushels.	Butter and cheese, pounds.	Hay, tons.	Hops, pounds.	Clover & othergrass seeds, bushels.	Flaxseed, bushels.	
107, 483 110, 334 111, 334 114, 454 61, 416 121, 988 93, 850 69, 802 45, 479 46, 941 60, 322 101, 720 3, 848 15, 128 27, 593 82, 966 62, 938 133, 477 161, 956 20, 417 118, 820 119, 777 3, 153 73, 144 58, 487 58, 868 19, 079 45, 114 58, 598 19, 077 118, 838 19, 077 118, 838 19, 077 118, 838 119, 077 118, 838 119, 077 118, 838 119, 077 118, 838 119, 077 118, 838 119, 077 118, 838 119, 077 118, 838 119, 077 118, 838 119, 077 118, 838 119, 077 118, 838 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077 119, 077	89, 757 30, 454 33, 959 29, 569 99, 130 98, 199 96, 849 60, 958 81, 154 33, 539 27, 663 76, 330 30, 280 15, 165 84, 773 75, 486 94, 339 110, 969 66, 0.39 66, 189 67, 757 68, 754 68, 754 68, 755 68, 755 67, 755 67, 755 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57, 675 57,	1,213,153,296,295,269,085,269,085,484,165,764,029,15,195,636,334,67,231,205,635,794,95,915,131,209,136,841,170,191,190,742,136,401,844,151,375,598,135,11,170,11,190,142,136,407,7996,481,433,311,151,961,631,515,408,075,701,770,996,481,445,061,756,061,756,075,076,970,970,996,481,415,061,756,061,756,071,770,996,481,415,061,756,071,770,996,481,415,061,756,071,770,996,481,415,061,756,071,770,996,481,415,061,756,071,770,996,481,415,061,756,071,770,996,471,756,071,770,996,471,756,071,770,996,471,756,071,770,996,471,756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,7756,071,775	19, 473 23, 756 22, 391 8, 662 21, 392 17, 648 29, 411 24, 196 35, 201 120, 531 120, 531 120, 531 120, 531 120, 531 121, 526 101, 739 24, 714 15, 414 31, 688 10, 334 48, 164 15, 866 23, 891 40, 380 2, 903 31, 666 20, 267 145, 195 24, 665 4, 467 9, 622 20, 678 10, 537 10, 537 10, 537 10, 537 10, 537 10, 537 10, 683 10, 683 10, 683 10, 683 11, 683 11, 683 11, 803 11, 902	245 867 416 951 8 402 13 566 66 66 80 78 78 78 184 120 590 1,99 1,57 26 396 671 17 404 47 740 1,980 1,891 1,99 21 316	720 5 1, 420 1, 420 1, 055 1, 155 1, 511 3, 15, 15 5, 11 3, 15, 15 3, 15	1, 481 1, 886 213 770 162 2, 934 4 42 4, 704 4 553 188 4 55 15 6, 337 32 2, 111 1, 770 211 5, 561 1, 170 21 1, 572 4, 339 2, 900 1, 512 1, 182 2, 183 1, 182 2, 183 1, 183 2, 183 2, 183 1, 183 2, 183	147, 178 241, 047 84, 095 57, 524 260, 374 154, 984 300, 293 159, 844 154, 536 61, 836 61, 836 61, 846 1147, 097 191, 310 58, 897 79, 842 104, 176 217, 906 217, 537 240, 500 221, 902 186, 379 220, 122 85, 544 77, 487 196, 592 166, 894 41, 059 204, 269 51, 818 93, 817 199, 533 170, 102 117, 605 88, 377 176, 538 96, 025 70, 828 69, 174	4, 353 7, 485 3, 988 3, 701 3, 073 10, 714 2, 689 2, 487 2, 298 2, 176 5, 115 5, 115 5, 115 5, 115 5, 115 5, 115 5, 115 5, 115 5, 115 5, 115 5, 115 5, 115 5, 115 5, 115 5, 115 5, 115 5, 115 5, 116 2, 452 3, 892 1, 697 6, 872 9, 769 6, 872 9, 769 6, 872 9, 769 6, 872 9, 769 6, 872 9, 769 6, 872 9, 769 6, 872 9, 769 6, 872 9, 769 6, 872 9, 773 9, 977 9, 900 2, 074 6, 131 11, 377 2, 5, 511	633 51 111 199 71 71 622 317 75 30 844 44,011 71 1068 22 100 128 128 22 248 9 850 27 750 750 750 750 750 750 750 750 750 75	599 6566 1200 200 744 7570 7556 656 1666 3266 3264 3294 344 457 770 3828 2944 11,252 201 12,252 201 201 201 201 201 201 201 201 201 20	27.0 23% 110.5 23% 110.5 23% 120.5 23.5 23.5 23.5 23.5 23.5 23.5 23.5 23	744 755 766 777 788 799 808 818 828 838 848 848 848 848 848 848 848 848 84

IOWA.

650 1,991 8,013 160		80,930 19,370	1,025 653	127 55 3	351	400 183 75		60 32 678 23 5	2	15 3 2	69 5 4	1 2 3 4 5
4.601 81,876	5, 196 31, 821			13 112			6,135 64,275	5 16 3, 926		46	8 18	6
36,860 61,945			12,473 11,168		710 1,056			3, 202 5, 144		60 64		15
34,939 1,067 22,150	4,130	33, 420	626	20		349	8,596	706 14 9, 504	5,000	2	1.5	19
11,635 102,038	126,290 87,647	5791332 164,045	2.693 64,014	7	163	2,437 1,274	175,592 115,004	2,693 11,123	3,004			15 16 17
10,589 81,675 5,535	3,450 136,311	47. 240 642, 910	1.267 7,558	6	1,438	276	13,739 149,898	584 3,312	2	31		18 19 20
132,024 4,494 59,539	65, 952 4, 414	202, 791 62, 635	26.082 2.179	699 146		234	108,684 15,904	7,594 541		28 2 273	36 422	23
54,081 38,522 24,990	33,943 22,025	99.070	5,403	70			38,990	3,371	5	33 86		25 26

_				AGR	ICULTU	RAL PRO	DUCTS.			1
	COUNTIES.	Flax, pounds. Hemp, dew and water-rotted, tons.	Maple sugar, pounds.	Cane sugar, hhds. of 1,000 pounds.	Molasses, gallons.	Rice, pounds.	Tobacco, pounds.	Ginned cotton, bales of 400 pounds.	Wool, pounds.	Silk cocoons, pounds.
48 49 50 51 52 55 56 60 51 62 66 66 67 76 68 77 1 72 3 74 5 77 6 77 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	Madison. Marion. Marion. Marion. Marshall Martin Minuman Monzomery. Morgan. Noble Olmo Orange Owen Parke Perry. Pike Porter Posey. Pulaski. Putnam Randolph Ripley Rush. St. Joseph. Scott Shelby. Spencer Stark. Strethen. Sullivan. Switzerland Tippecanoe Tippon. Union. Vanderburg Vermillion. Vigo Vabash Warren. Warrick Washington Wayne.	4,361 1,691 2,089 2,089 2,089 2,017 21,609 11,743 12,731 470 100 11,1743 100 11,1743 100 11,1743 100 11,1743 100 11,175 1441 230 10,175 1430 2,685 2,725 2,0 1,40 1,55 3,876 1,40 1,55 3,876 1,45 1,55 3,876 1,55 3,876 1,55 3,876 1,55 3,876 1,55 3,876 1,55 3,876 1,55 3,876 1,55 3,876 1,55 3,430 2,685 2,725 2,33 1,666 2,725 2,33 16,666 20,334 1,794 1,515 1,794 1,515 1,794 1,515 1,794 1,515 1,515 1,515 1,515 1,515 1,515 1,515 1,515 1,515 1,515 1,515 1,515 1,515 1,515 1,515 1,515 1,515 1,515 1,515 1,515 1,515 1,515 1,515 1,515 1,515 1,515 1,515 1,515 1,515 1,515 1,515 1,515 1,515 1,515 1,515 1,515 1,515 1,515 1,515 1,515 1,515 1,515 1,515 1,515 1,515 1,515 1,515 1,515 1,515 1,515 1,515 1,515 1,515 1,515 1,515 1,515 1,515 1,515 1,515 1,515 1,515 1,515 1,515 1,515 1,515 1,515 1,515 1,515 1,515 1,515 1,515 1,515 1,515 1,515 1,515 1,515 1,515 1,515 1,515 1,515 1,515 1,515 1,515 1,515 1,515 1,515 1,515 1,515 1,515 1,515 1,515 1,515 1,515 1,515 1,515 1,515 1,515 1,515 1,515 1,515 1,515 1,515 1,515 1,515 1,515 1,515 1,515 1,515 1,515 1,515 1,515 1,515 1,515 1,515 1,515 1,515 1,515 1,515 1,515 1,515 1,515 1,515 1,515 1,515 1,515 1,515 1,515 1,515 1,515 1,515 1,515 1,515 1,515 1,515 1,515 1,515 1,515 1,515 1,515 1,515	80, 194 28, 644 39, 415 133, 088 78, 803 46, 210 108, 522 35, 400 85, 910 6, 928 64, 533 55, 905 11, 083 110, 942 80, 697 13, 573 59, 011 30, 01 18, 209 18, 209 19, 24, 601 9, 046 12, 328 12, 338 12, 330 10 9, 046 12, 328 12, 338 12, 330 17, 561 17, 573 18, 209 18, 209 18, 209 18, 209 18, 209 19, 361 24, 601 9, 046 112, 328 12, 338 12, 361 14, 379 18, 361 19, 7, 646 19, 7, 646 19, 7, 646 19, 7, 646 11, 330 11, 330 11, 330 11, 340 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11, 357 11,		3,305 2,846 3,787 3,705 3,787 3,705 1,526 6,152 1,526 1,526 1,526 1,526 1,526 1,526 1,322 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732 1,732		650 36,700 30,700 3,700 2,175 100 26,635 49,810 35,555 5,575 1,070 11,855 1,070 11,855 12,740 84,192 1,040 1,050 309,099 100,907	100	19,530 31,452 92,913 54,458 7,838 22,882 5,719 32,776 32,707 17,137	11 12 2 2 1 10 10 10 10 10 10 10 10 10 10 10 10 1
90 91	White Whitley	1,273	300		15		290		16, 957 10, 269	1

-	·		 	 	 			
٠, ١								
1	Allamakee							
2	Appanoose				 		2, 337	
3	Beuton		(80)		440			
4	Black Hawk							
5	Boone							
6	Buchanan		500		 			
7	Cedar	1,623	 810	 6	 		11,141	
8	Clark		 	 	 			
9	Clayton		5,729	 293	 130		2,057	
10	Clinton				500		5,082	
11	Dallas							
12	Davis	7,877	 430	 8	 		17, 445	
13	Decatur	1,620	 	 	 			
14	Delaware							
15	Des Moines	500	 	 	 		26,210	
16	Du Buque			 58	 		6,118	
17	Favette		1,950	 39	 300		199	
18	Fremout		 , 5	 4	 650			
19	Henry		 1,190					
20	lowa		60	 	 			
21	Jackson			939	 		9, 939	
20	Jasper		 370	 14	 989		9 077	
23	Jefferson			 	 		33,726	
24	Johnson		 200	 	 		11,361	
25	Jones		 3,095	 2.5	 	1.	5 771	
	Keokuk			5	 			
4/17	, are outsite	1 20,200 11	 	 ,	 		11,000	

	TURAL PRO	DUCTS.			MANU	FACTURES.		
d honey,	uce of	orchard e.		Esta	blishme	ents.	milies.	NOW - Days
Beeswax and honey, pounds.	Value of produce market gardens,	Value of on produce.	Wine, gallons.	Capital,	Hands em- ployed.	Annual product.	Produced in families	REMARKS.
18, 218 57. 10, 376 56, 7, 571 6, 10, 962 49, 5, 729 41, 14, 897 63, 9, 591 48, 2, 265 1, 6, 713 16, 2, 675 74, 3, 138 55, 12, 575 114, 6, 056 11, 3, 220 45, 5, 59 32.	\$387 \$376 \$350 \$725 \$505 \$725 \$505 \$725 \$505 \$725 \$505 \$725 \$505 \$725 \$505 \$725 \$505 \$725 \$500 \$13 \$500 \$151 \$500 \$151 \$500 \$151 \$700 \$700 \$151 \$700 \$700 \$151 \$700 \$700 \$151 \$700 \$15	\$5555 15,247 1,948 2,127 2,360 16.637 7,927 1,969 3,766 20,319 270 56 20,319 270 56 1,142 992 15,751 6,117 1,049 287 97 1,855 1,789 1,111 1,073 10,012 6925 2,277 5,313 4,915 2,879 4,914 8466 1,051	200 1055 1055 1060 1000 1000 1000 1000 10	\$61, 825 320, 410 15, 100 15, 700 60, 60, 600 9, 435 65, 750 103, 530 223, 575 52, 775 52, 755 226, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26, 60, 25 26,	1111 1,961 30 37 101 196 239 239 25 70 170 181 111 27 170 156 66 41 171 1759 46 58 46 58 249	\$114,360 892,123 37,555 37,000 147,991 169,425 345,655 88,029 48,530 232,101 15,167 80,466 217,755 44,350 115,507 136,301 175,534 331,182 27,600 142,151 40,896 62,303 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246 1,216,246	\$29,573 22,060 22,060 23,013,291 23,13,241 246,379 244,378 244,565 11,563 25,523 29,858 4,870 32,523 212,605 21,102 46,740 23,013 26,706 37,215 29,102 24,102 21,102 22,112 22,112 22,112 22,113 25,549 26,6552 26,166,498 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504 27,504	Formed in 1844 from Miami Reservation.

IOWA.

		1			1		1			-
290	146							1	Org. '49 fr. Clayt'n & Fay.	1
					2 000		10 050		749,	0
4,229					3,000	6	18,950			2
26								1,195	" '45.	3
640	250				5,000	4	2,000	76 1	Est. '43, not organized '50.	4
									" 1846, organized 1850.	5
2,274			5		5,000				" before 1840, org. 1846.	6
6,619	27, 791	199	89		9,500	12	62,730			7
									Est. '46, not organized '50.	
9.788	10,406		8		56,575		39,646	414 [Divided in '49 to form Alla-	9
4,860	14,681	381	70		23,300	21	30,075	4,734	makee and Winneshiek.	10
1					8,475	27	34,912	I	Est. 1846, organized 1847.	11
23, 132	31,615	198	117					16,162	" 243, " 244.	12
5, 381	2,182							1,207	" 246, " 250.	13
5,381 2,372	9,169				5,700	7	32,300		,	14
8,346	57,378		1,475							15
4.690			281	60					flamakee & Winneshiek.	16
1,238			201	00	100,000	210	001,000)rg. '49; div. '49 to form Al	17
4,905									Est. 1846, organized 1849.	18
1	00'001	36	621		70,500	71	171,150			19
3,620					1,000				Est. 1843, organized 1845.	
										21
15. 957	41,206				63,650	40	100,000			
6,779	6,323				05.050	107	100 745		Est. 1846, organized 1846.	23
11.751										
10,407					24,200					24
4,657					17,000				.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	25
16,598	12,811	, 65	304		18,200	28	78,690	9,221	Est. 1843, organized 1844.	, 26

					POPULAT	ion.			
COUNTIES.		Whites.		Cole	ored.	All cl	asses.	Total po	pulation.
	Male.	Female.	Total.	Free.	Slave.	Male.	Female.	1850.	1840.
Lee Linn Louisa Lueas Mathson Mahaska Marrion Murshall Monroe Muscatine Page Polk Pottawatomie Poweshiek Seott. Tamra Taylor Van Buren	9,889 2,912 2,617 258 3,154 2,860 1,502 3,032 2,900 2,430 3,933 316 3,159 5 106 6,287	8, 920 2, 529 2, 306 213 559 2, 834 2, 593 164 1, 382 261 2, 630 2, 813 3, 895 2, 813 3, 895 5, 978	18, 809 5, 441 4, 929 471 1, 179 5, 988 5, 453 338 2, 884 5, 662 5, 51 55, 972 8 204 412, 265	3 16 1 29 69		9,911 2,914 2,624 258 63,154 2,875 1,174 1,502 3,068 2,930 3,933 3,169 3,169 5,106 6,289	8,950 2,530 2,315 2,315 559 2,835 2,603 1,64 1,382 2,663 2,663 2,083 3,895 2,899 2,817 3 988 5,981	338 2,884 5,731 551	2,14
Wapello Warren. Washington Wayne Winneshiek	4,393 505 2,567 194 300	4,073 456 2,390 145 246	8,466 961 4,957 339 546			4, 396 505 2, 567 195 300	4,075 456 2,390 145 246	8,471 961 4, 957 340 546	

			N			~ 0	_			
1	Adair	4,090	3,993	8,083	108	1,707	4,963	4,935	9,898	8,466
2	Allen	3,741	3,644	7, 385	43	1,314	4, 406	4, 332	8,742	7,329
3	Anderson	2,533	2,415	4,948	30	1,282	3, 203	3,057	6,260	5, 452
4	Bailard	2, 434	2, 194	4,628	26	842	2,856	2,640	5,496	09 302
ŝ	Barren	7,855	7,688	15,543	113	4,584	10, 182	10,058	20,240	17,288
6	Bath	4,809	4,655	9,464	116	2,535	6,082	6,033	12,115	9,763
7	Boone	4,774	4,270	9,044	37	2,104	5,819	5,366	11,185	10,034
8	Bourbon	3,760	3,395	7, 155	245	7,066	7,501	6,965	14,466	14, 478
9	Boyle	2,777	2,598	5,375	317	3, 424	4,663	4, 453	9,116	
10	Bracken	4, 155	3,794	7,949	114	840	4,628	4,275	8,903	7,053
11	Breathitt	1,880	1,723	3,603	12	170	1,971	1,814	3,785	2,195
12	Breckenridge	4,462	4, 154	8,616	11	1,966	5, 424	5, 169	10,593	8,944
13	Bullitt	2,857	2,535	5,392	27	1,355	3,555	3,219	6,774	6,334
14	Butler	2,573	2,482	5,055	19	681	2,922	2,833	5,755	3,598
15	Caldwell	5,032	4,770	9,802	139	3, 107	6,855	6, 193	13,048	10, 355
16	Callaway	3,568	3,520	7,088	16	992	4,053	4,043	8,096	9,794
17	Campbell	6,797	6,074	12,871	79	177	6,896	6,231	13, 127	5,214
18	Carroll	2,364	2,185	4,549	28	949	2,847	2,679	5,526	3,966
19	Carter	3,122	2,838	5,960	24	257	3, 264	2,977	6,241	2,905
20	Casey	2,952	2,911	5,863	59	634	3,287	3,269	6,556	4,939
21	Christian	5,898	5,392	11,290	150	8,140	9,959	9,621	19,580	15,587
22	Clark	3,986	3,723	7,709	134	4,840	6,476	6,207	12,683	10,802
23	Clay	2,410	2,324	4,734	172	515	2,788	2,633	5, 421	4,607
24	Clinton	2,379	2,210	4,589	38	262	2,513	2,376	4,889	3,863
25	Crittenden	2,766	2,707	5,473	30	848	3,225	3, 126	6, 351	
26	Cumberland	2,778	2,698	5,476	44	1,485	3,534	3,471	7,005	6.090
27	Daviess	4,952	4.467	9,419	54	2,889	6,368	5,994	12,362	8, 331
28	Edmonson	1,898	1,850	3,748	15	325	2,059	2,029	4,088	2,914
29	Estell	2,909	2,659	5,568	6	411	3,108	2,877	5,985	5,535
30	Fayette	5,747	5, 431	11,178	668	10,889	11,786	10,949	22,735	22, 194
31	Fleming	5,916	5,701	11,617	158	2,139	7,011	6,903	13, 914	13,268
3.5	Flo.:d	2,826	2,677	5,503	62	149	2,930	2,784	5,714	6,302
33	Franklin	4,770	3,970	8,740	357	3,365	6.538	5,924	12,462	9, 420
34	Fulton	1,806	1,693	3, 499	4	943	2,281	2, 165	4,446 .	
35	Gallatin	2,333	2,066	4, 399	34	704	2,685	2,452	5, 137	4,003
36	Garrard	3,607	3,422	7,029	35	3,176	5,242	4,995	10,237	10,480
37	Grant	3,086	2,907	5,993	6	532	3,344	3, 187	6,531	4, 192
38	Graves	5.063	4,887	9, 950	8	1,439	5,745	5,652	11,397	7, 465
39	Gravson	3, 267	3, 240	6,507	10	320	3, 440	3, 397	6,837	4,461
40	Greene	3,223	3,112	6, 335	117	2,608	4,583	4,477	9,060	14,212
41	Greenup	4,762	4,230	8,992	56	606	5,083	4,571	9,654	6, 297
40	Hancock	1,675	1,541	3,216	15	622	1,988	1,865	3,853	2,581
43	Hardin	6,074	5,949	12,023	43	2,459	7,235	7,290	14,525	16, 357
44	Harlan	2,006	2, 102	4, 108	37	153	2,085	2,183	4,268	3,015
4.5	Harrison	4,914	4,819	9,733	146	3,185	6,608	6, 456	13,064	12,472
46	Hart	3,938	3,801	7,739	53	1,301	4,622	4,471	9,093	7,031
47	Henderson	3,981	3,670	7,651	123	4,397	6,299	5,872	12,171	9,548
							-	-	,	,

orn out of State.			College emies,	es, acad- and pri-	Public	Schools.	al in-	-np	nder	20 una- & write.	ons.
United States. Foreign countries.	Dwellings.	Families.	Vate slidnd	Annual in-	Pupils.	Annual in-	Total educational in-	White scholars ring the year.	Whites 5 and under 20 years old.	Whites over 20 unable to read & write.	Accommodation o
11, 458 2, 287 3, 877 250 3, 430 251 415 8 1, 034 6 4, 754, 103 3, 541 1,003 274 2, 377 61 3, 862 864 467 3 3, 774 114 5, 089 1, 522 3, 167 1, 520 7, 147 9, 227 555 6, 746 216 8592 4, 939 191 3, 266 3, 3, 33 148	3, 252, 991, 842, 992, 180, 981, 930, 62, 515, 102, 999, 94, 756, 1, 475, 102, 991, 1, 38, 2, 069, 1, 416, 556, 57, 100, 100, 100, 100, 100, 100, 100, 10	3,258 1,011 850 92 1,012 1,000 62 5155 1,009 94 782 1,475 102 1,045 2,079 1,416 666 856 577	25 240	\$2,570 25	612 674 56 805 792 296 590 346	1,747 76 1,827 1,495 884 1,400 1,194 2,401 4,237 2,293 268	\$5,720 1,893 1,747 101 1,827 1,495 884 1,400 1,194 4,301 4,237 2,293 268 2,895	8 64 1,144 745 3 3 382 1,192 74 542 983 8 963 	7, 367 2, 110 1, 938 178 529 2, 498 2, 151 1, 140 1, 175 2, 173 215 1, 838 3, 109 244 2, 253 4 78 5, 099 3, 505 3, 505 3, 506 1, 88 1, 88	5 69 12 56 89 220 35 75 47 72 477 26	1,550 400 350 700 1,515 150 2,950 1,5550 400 1,246

KENTUCKY.

1										2 000	00.1		
1,992	6		1,513	20	100		1,618	1,718	1,989	3,379	804	11,300]
1,826	9	1,249	1,261	50	750	931	1,421 1,359	1,421	1,867 983	3,078 1,986	1,281	7,550 10,250	2 3
518	15		883 775		730	480	463	2,109 463	1,138	1,900	574	2,600	4
1,317	14 24		2,735	225	1,790		4,011	5,801	2,862	6,303	807	14,250	5
3,102 1,030	29	1,595	1,595		19100	898		2,274	2, 121	3,805	1,001	5,800	6
2,039	267	1,615	1,615					1,750	1,824	3,528	472	9,650	7
789	343		1,355	175		281	4,960	13,460	1,230	2,618	193	19,600	8
696	73	927	988	399	17,662	658	878	18,540	1,244	2,150	146	6,625	9
1,201	158	1,437	1,437			500		1,042 300	853	3,170	206	5,000	10
556	3	625	625			80	300	300	79	1,538	85	750	11
1,176	63		1,453	70		600	1,359	1,359	1,307	3,558	499	6.650	12
457	69	970	970				1 045	1,245	507 1,068	2,095 2,041	580 735	1,100 3,646	14
1,206	14		897	240	3,406	818 670		5,914	1,337	3, 894	988	8,810	15
2,493	91 17	1,746	1,746	40	500	880	2,275	2,775	1,629	2,947	543	8, 300	16
2,968 4,019	3,414		3,355	35		725	8,023	8,303	1,800	4, 595	628	7,250	17
747	104	766	791	22		500	2,840	3, 104	792	1,765	140	3,310	18
1.487	40		944			696	1,734	1,734		2,514	944	1,580	19
1,487 747	3		1,005			1,156	1,442	1,442	1,485	2,493	814	6.400	20
3,591	77	1,965	2,101	779	9,510	650	6,400		2,043	4,457	801	13,375	21
711	78		1,365	6.5	1,800	833		3,650	1,507	3,218	437	8,550	22
1,175	8		782			300	60	1,169	301 1,175	2,015	1,180	2,000 1,900	23
1,119	1	774 978	774	40	600	1,563 600	1,169 3,362	3,962	1,200	1,895 2,148	736	5,900	25
1,751	98	942	978 942	40		1 559	2,036	2,036	925	2, 238	605	3, 152	26
1,097 1,338	143	1,631	1 666	915		19002	728	728	1,660	3,641	568	10,200	27
390	2	651	1,666	210				530	481	1,544	556	2,200	28
59-2	9	934	934			915	906	206	855	2,386	928	2, 150	29
1,730	574	2,089	2,114 2,031	1,031	11,698 4,500	794	1,996	13.694	2,054	4,001	513	15,540	30
1,355	196	1,983	2,031	424	4,500	1,062	7,817	12,317	1,710	4,497	1,276	9,055	31
947	31	862	862			302	411	411	188	2,374	971	240	32
1,026	708	1,453	1,460	215	17,575	556		23,964	1,283 729	3, 221	942	9,820	34
1,604	14	586	588	153	2,160	125 380	1,145 258	3,305 258	793	1,455	508 481	2,600 2,200	35
629	89 22	747	747	115		300	200		1, 095	2,808	133)	5, 500	36
550 729	83	1,285	1,373, 1,032	110		450	305	305	872	2, 289	590	6,800	37
3, 984	58	1,694	1,694			1, 150	4,855	4,855	2,850	4, 195	914	9,945	38
764	12	1.065	1,065			522	1,199	1, 199	913	2,726	964	1,900	39
866	6	1,105	1, 105	190	1,540	649	635	2,175	1,014	2,660	298	3,900	40
3,555	313	1,529	1 540	40	1,540 480	554	2,635	3,115	1,105	3,596	1,009	3,790	41
579	29	551	569		9,100	275	305	305	594	1,246	406	2,300	42
1,284	84		2,005	386	9,100	2,024	1,749	10,849	2,631	5,063	796	9,500	43
1,047		687	687			3.30	505	505	565	1,746 3,791	814 360	450 8,700	44
1,093	43	1,753	1,759	120		1,201	4,750	4,750	1,525 1,372	3, 252	1, 198	4,500	46
1,111	164		1,250	105				385 885	1,269	3, 185	444		
1.860	104	190016	19000	120	*******	ULL	0001	0001	2000	09 200		27 0001	

		L.	AND OCCUP	ED OR IMP	ROVED.	1	LIVE STOCE	UPON FAR	Ms.
	COUNTIES.	Farms.	Acres improved.	Acres unimproved.	Value with improve- ments and imple- ments.	Horses, asses, and mules,	Neat cattle.	Sheep.	Swine,
27 28 29 30 31 32 33 34 35 36 37 38 39 40	Lee Linn Louisa Lucas Madison Mahaska Marion Marion Marshall Monroe Muscatine Page Polk Pottawatomie Poweshiek Scott.	1,350 526 388 32 53 480 342 347 460 61 321 82 71 384	87, 186 37, 216 29, 490 1, 079 1, 980 25, 046 13, 619 953 13, 399 25, 201 1, 864 15, 958 2, 835 2, 906 19, 993	74, 549 51, 098 5, 750 11, 919 74, 512 59, 942 2, 420 43, 066 49, 388 	765,748 506,566 22,705 44,908 617,387 321,109 18,252 287,481 596,048 20,505 429,492 25,360 65,454	3,334 1,644 1,100 66 159 1,346 778 65 670 1,432 159 784 108 183 1,009	287 432	3,918 214 584 6,150 2,748 291 2,855	1,638 12,697 11,296 1,146
42 43 44 45 46 47 48 49	Tama Taylor Van Buren Wapello Warren Washington Wayne Winneshiek	27 998 828 47 428	631 60, 185 43, 513 1, 815 24, 871 1, 126	128,682 98,699	841,389 49,546 505,354	37 2,843 2,717 106 1,209 84	285 9,273 5,610 490 4,545 212	364 16,765 9,486 196 5,190 206	644 19, 506 20, 258 1, 335 11, 516 719

,	A 1	1 010	C9 74C	145 205	200 002	4 707	0.000	15 000	41 500
1	Adair	1,010	63,746	145, 395	700,937	4,161	9,082	15,968	41,886
2	Allen	740	46,188	105, 913 35, 333	611,973	3,414	6,151	10,633	29, 893
3	Anderson	420	43,208 20,876		883, 973	2,904	3,395	9,026	17.070
4	Ballard	483		87,976	392,991	1,836	4,491	2,015	20, 439
5	Barren	1,833	117,604 108,170	204, 564 54, 783	1,412,195 2,801,051	7,883 6,108	14,500	23, 923 16, 928	65,710 35,058
7	Bath	982	92,910	65, 369			10,333		
8	Boone	734	168, 891	1,111	4, 132, 512 7, 901, 450	4,751	9, 865 17, 396	15,294 95,355	49, 446
9	Bourbon	443	53,717	43, 151	2, 410, 229	5,864	8,558	13,559	22, 488
10	Boyle Bracken	728	41, 196	48, 436	1, 134, 938	2,642	3,571	6,265	15.969
11	Breathitt	433	13,517	274,043	279, 674	885	4, 452	5, 565	12,657
12	Breckenridge	889	67, 822	181.745	935, 739	3,588	7, 556	14,526	34,553
13	Bullitt	562	50, 144	111,734	1,096,569	2,876	4, 917	6,619	27, 311
14	Butler	629	26, 272	112, 896	359, 485	2,236	5,670	4, 357	23, 797
15	Caldwell	889	69,713	182,549	1,110,001	5, 356	9,173	10, 767	48. 568
16	Callaway	933	48, 164	184, 409	573,521	3,458	6,349	7,924	21.814
17	Campbell	730	27, 009	33, 111	1,599,036	1,776	2,758	3,241	10,588
18	Carroll	376	30,663	36,601	1,023,027	1,707	4,140	6,352	13,62
19	Carter	654	28, 234	218,630	461,696	1,776	4, 824	7,918	11,754
20	Casey	758	49,594	140, 339	723, 365	2,845	5, 476	12,215	29,588
21	Christian	1,190	105,670	171,260	2,543,768	7,060	11,793	19, 584	61,961
22	Clark	792	153, 096	17,056	4, 563, 412	8,287	16, 170	19,760	30, 491
23	Clay	511	19, 186	137,006	320, 102	1,485	6,617	8,015	13, 413
21	Clinton	499	29,771	55, 767	318, 266	1,619	4,719	5,887	18, 495
25	Crittenden	662	34,016	103, 958	474,082	2,355	5,301	6,485	25, 406
26	Cumberland	607	40,066	108, 351	661, 479	2,646	7,067	9,861	29,730
27	Daviess	1,057	67,408	312, 489	1,965,057	4,474	9,603	11,620	45, 138
28	Edmonson	507	20,027	75, 294	290,555	1,494	3,902	4, 955	17,907
29	Estill	604	26,839	84,619	493,554	1,741	4,417	7,447	12.969
30	Fayette	799	173,818	1,404	9,698,184	11,906	18, 416	20,855	42,790
31	Fleming	1,211	102,879	100,906	2,687,486	5,919	10,648	17,818	32, 142
33	Floyd	365	16,700	94,897	301,877	1, 153	5,221	5,421	8, 105
33	Franklin	850	61,895	52,969	1,804,288	3,981	5,811	8,685	25, 124
31	Fulton	361	17,672	44,948	408, 463	1,400	3, 526	2,700	13, 113
35	Gallatin	414	25,976	32, 497	832,012	1,606	3,515	4,602	14.782
36	Garrard	666	92,140	47, 989	2,502,599	6,479	10, 158	14,843	36, 265
37	Grant	730	40,544	74,839	1,241,498	2,441	3,880	6, 285	20, 439
38	Graves	1,279	56,868	228, 342	834, 596	4,724	10,804	10, 319	32, 363.
39	Grayson	824	36,612	115,857	351.280	2,324	6,269	7,678	24,784
4()	Greene	791	61, 323	114,576	832, 095	3,529	7,941	12,825	29,571
41	Greenup	453	30,008	111,396	765, 206	1,538	4, 351	5, 466	10,921
42	Hancock	319	17,775	44,274	483, 833	1, 185	3, 451	4,892	13, 371
43	Hardin	1,406	108, 282	257, 081	1,680,684	6,257	12,718	20,588	55,691
44	Harlan	535	19,052	288,717	303, 404	1.371	6,539	5, 368	13,519
45	Harrison	1,130	137,883	63,238	3,530,611	8,925	11.519	22, 390	40, 343
46	Hart	829	47,659	135,584	668, 458	3,026	7,928	10,807	27, 127
47	Henderson	1,037	70,432	160,711	2,091,022	4,938	10,003	9,235	46,734
							,	,	7

1		no.		_	1	7Ď		_	1		
Wheat, bushels.	Rye & oats, bushels.	Indian corn, bushels	Irish and sweet pota- toes, bushels.	Peas and beans, bushels.	Barley, bushels.	Buckwheat, bushels	Butter and cheese, pounds.	Hay, tons.	Hops, pounds.	Clover & other grass seeds, bushels.	Flaxsecd, bushels.
149,414 85,633 49,713 505 842 40,092 17,094 213 17,792 68,246 1,998 13,455 9,117 3,011 120,034	168, 554 37, 187 40, 171 300 387 30, 826 13, 003 20, 708 42, 615 1, 936 11, 274 360 1, 875 26, 341	306, 390 379, 449 11, 925, 26, 250 341, 150 219, 565 12, 410 200, 463 341, 465 28, 270 211, 677 31, 955 26, 455	11, 218 3, 253 151 726 6, 332 8, 562 319 2, 584 13, 679 7, 514 938 448	80 53 16 110 32 52 73 296 176 50 20	90 251 140 379 75 2,975	1,066 1,188 32 257 549 1,621 38 192 3,129 1,888 511 119	77, 314 93, 121 2, 781 6, 005 41, 491 54, 583 4, 230 55, 209 39, 785 6, 861 42, 351 10, 160 7, 072	2,601 6,144 873 100 211 1,170 1,780 185 236 5,433 197 2,091	10	131 23 65	
437 88,591 53,169 633 30,767 732	785 172, 121 73, 302 540 37, 774 3, 151	595, 082 589, 395 23, 920	6,280 6,238 463 4,217	179	2, 128 140	269 427	4,215 186,447 117,748 5,630 59,359 3,040	97 4,168 1,245 300 530 17	14		187 488

KENTUCKY.

						•				
15,938	80,958	537,945	42,803	2,191		168,189	607	39	2,200	1
9,563	65, 412	411,655	23, 444	333	4		115 2		383	2
13,258	72,233		7,619	846 300	160	56,624	724 25		563	3
9,141	25, 470		18,565	1,120		43, 368	72 70	2	133	4
37,097	210,244		58,243	1,119	13		761		2,075	5
22,043	100,049		21,211	4,582 88	51	119,409	1,606 16		577	6
71,749	77,071	1,056,650	33, 405	2,840 578	247		2,943 24		271	7
78, 133	190,497	1,705,599	25, 465	3,675 540	58		2,905 136		406	8
23, 907	114, 190		20,404	2,801 133 6 746	1,173 273	90, 257	2,062 30	225 16	593 187	9
27,410	59,259 2,083	370,025 155,840	12,102 8,239	3,683 746 10		37, 535	1,420	10	65	11
12,387	139,612	521,766	16,657	1 000	99		1,309	4	1,803	12
16,974	82,769		11,689	36 170		53, 295	1,822 35		448	13
4,058	40,905		16,432	1,637		63,203	354 33		1,201	14
8,574	89,762	767, 725	34,517	559	3	108,717	502 14	52	50	15
8,414	64,664	405, 785	28,542	962 100	39		97 25	35	263	16
9,988	39,606	301, 125	45,074	9 515	22		1,179	9	10	17
13,253	20,774	354,510	23,877	874 170	93		1,920 45	248	62	18
2,416	36, 867	279,777	13,588	4,927	45		1,062 41	17	701	19 20
9,041	36, 427	511,416	29,942	6,145	252 66		911 10	379	2,838 720	21
45,678	332,020 84,682	1,235,290 1,213,007	64,773 22,820	6, 446 3, 408 27	154	190,560 157,065	672 454 1,634 63	147 118	656	22
25, 162 952	15, 744	214,659	11,877	2,348 27	39		000	110	28	23
7,910	29, 124	239, 601	15,748	319		46,433	24	28	518	24
5,759	45, 898	386, 705	23,632	2,715	13	68, 448	76 89		206	25
7,850	30,503		33, 855	4,975	27	88,612	358 23	154	225	26
21, 953	82, 521	739,860	17,776	663		52,769	1,872 48	37	378	27
4,322	34,578	193,095	16,033	130		63, 204	159			28
1,786	18,679	291,728	12.630	174	1 000	43,043	388	10	147	29
73,074	197, 351	1.579.598	63,047	8,500 30	1,888	262,349		13,937	273	30
52,283	111, 182	926, 708	25,011	2,411 7,998	1,386	203, 442	3,233 6	295	547 30	33
1,795 25,335	17,636 101,727	208, 325 549, 723	10,353 32,847	1,046 227	135		1,415 97	206	117	33
4, 879	25, 743	236, 315	20, 442	333	1	45, 313	364 16	63	519	34
27, 388	18,727	402, 150	12,033	427 10	90	40.345	796 2	70	713	35
34, 920	180, 295	973,875	27,913	414 180	84	159,930	1,705 2	20.5	1,178	36
13, 415	34,826	542, 955	9, 349	848	66	76,343	1,188 2	196	163	37
15,036	116, 327	653,838	48,391	2,657 2	36	160,277	77 15	91	169	38
8,089	78, 755	314, 260	14,742	2,158	57	79,220	700 5		2,416	39 40
19,870	114,611	505, 757	29,904	2,276	2		814 50	10	1,669	41
5,513	39,841	323, 488	11, 394	528	48 47	51,338	1,849 42 1,128 24	15	272	42
4, 599	18,464 261,018	210,730 835,520	10,419	3,809 6	75	44,212 191,786	1,128 24 2,726 42			43
46,596 948	21, 223	181,013	32, 128 15, 933	0,110	29	50, 838		2	135	44
44, 330	134, 910	1,400,281	23, 719	2,118 1,784 942	169	203, 187	3,208		543	45
14, 763	90,631	434,613	24, 345	1, 181		84, 361	275			46
10,571	73,650	926, 865	45,675	1,582	55		1,620		34	47

Lee				AGRI	CULTU	RAL PRO	DUCTS.			
Linn	COUNTIES.	Flax, pounds. Hemp, dew and water ofted, tons.	Maple sugar, pounds.	augar, bhds. 00 pounds.	Molasses, gallons.	Rice, pounds.	Tobacco, pounds.	Ginned cotton, bales of 400 pounds.	Wool, pounds.	Silk cocoons, pounds.
	Linn Louisa Lucas Lucas Madison Mahasika Marion Marshall Monroe Muscatine Page Pole Potes Foaveshack Scott Taylor Van Buren Wapello	1,117 395 117 15 1,124 300 4,295 2,090 5,067 340	4,375 1,360 7,855 80 990 11,173 50		22 273 3 5 5 527		1,982 30 300		13. ×81 1, 681 1, 681 1, 412 1, 410 12, 006 6, 064 601 7, 394 7, 078 2, 190 9, 054 435 1, 253 7, 365 24, 388 24, 388	

		0.1	Allo	1105	O F			
,	A 3	00 000	Fr FIE	341		500 000	163	24,307
2	Adair	28, 069 8, 974	7,756 6,304			509,003 760,806		14, 945 12
3	Allen	13, 798 5.		565	10%	14,875		18, 864
4	Ballard	m Ora	1			152,700		3,680
5	Barren.	40, 936	8,795	410		2, 155, 551		40,626 24
6	Bath	11.830 14						39, 574
7	Boone	19,074		314		298, 152		35.027
8	Bourbon	7,148 1.20		7:2				78,621 2
9	Boyle	17,341 30		489		1,600		29, 931 38
10	Bracken	1,675		20		2,129,370		13,550 40
îi	Breathitt	1,536		17				8,916
12	Breckenridge	20,813				2,288.334		24, 280 14
13	Bullitt	7,605		785		2,990		13, 146
14	Butler	10,811		969		207,819		7, 375
15	Caldwell	5, 322	1,880	25	30	1,435,479	1	20,649 2
16	Callaway	6,082		5		957, 381	2	13,637 3
17	Campbell	170!				23, 108		6,571
18	Carroll	3, 256				232,612		12.753
19	Carter	37,957						15.674
20	Casey	27, 197	8,242			74.600		24, 422 134
21	Christian	24,661		215				37.892
22	Clark	18,663 403		5 634		66,335		53, 164 10
23	Clay	8,624	4,516	5				10, 419
24	Clinton	12,210						11,012
25	Crittenden	7,232	3,440	164		505, 637		12,545 4
26	Cumberland	8,880			29000			14, 140 6
27	Daviess	14,217 2		37		3,426,633		20.319
28	Edmonson	12,801				86,980		7,940
29	Estill	5,721 6,947 2,96	9,335 2,458			24, 150		13,098
30	Fayette	6,947 2,96° 10,207 46				01 377		75, 069
31	Fleming					81,175		45,001 5
35	Floyd	6,814 27				37, 125		9,422
33	Franklin	6,390	2.110			222, 482		23,598 6
35	Gallatin	1,143 35	560			198. 095		10,755 45
36	Garrard	12,660 8				50, 150		30,255
37	Grant	4, 493				104,303		16,031 17
38	Graves,	10,982 1		4	1,602	1,090,545		17,657
39	Gravson	53,225 93				248,227		17 000
40	Greene	118,132	2,470			1,267,971		20, 934 83
41	Greenup	1,509	1,745			540		10, 491 10
42	Hancock	20,172		31		398, 843		8,768
43	Hardin	134, 188		67		285,028		39, 512 34
44	Harlan	7,989		2	10	3, 136		9,051
45	Harrison	14, 170 24				93, 9:27		48,028
46	Hart	14.301 2				814, 444		19,692
47	Henderson	2. 8751				4, 292, 960		16,259
• '								209,200

	AGRICULTU	RAL PRO	DUCTS.		1	MANUFA	CTURES.		
honey,	animals.	ice of	hard		Estab	lishme	nts.	milies.	
Beeswax and pounds.	Value of anim slaughtered.	Value of produce of market gardens,	Value of orchard produce.	Wine, gallons.	Capital.	Hands em- ployed.	Annual pro-	Produced in families.	REMARKS.
		4077	41 000						
9,554 15,912	\$74, 417 26, 625	\$855.	\$1,632		\$252,360	426 51	\$417,065 85,030		
16,831	35,677	100	1,148		11,180	53		6,720	
1.25								30-3	Organized in 1849.
2. 251 6. 264	22.614	100			35, 350		48,300	1,055	" 1850. " " 1844.
16,089	13, 779	15			18 950	53		5, 252	" " 1845.
450	563							419	" " 1815. " " 1850.
8, 433					**********			6,062	
2,111 4,252	25, 599	1.000	112		87,250	114	436, 425	3,400	Est. '47, not organized '50.
19,717	17,885	510			19, 100,	46	190,000	4,994	Organized in 1c46.
3,010					8.700	17	23, 100	414	1 " 1848.
2.575	1, 556 18, 723		COV		***************************************		200 100	913	" " 1848.
3,264	18, 12,	2.010	608		73,000	6.3	283,130	1,417	Est. '43, not organized '50.
2,122					'			932	" ,47, " " ,50.
32,897	49,798	28	927	10			402, 875	23,539	
29,064	43,019	58	58		16,400	21	28, 327	19,519	Organized in 1844.
361	34, 407				1,200	4	5, 179	7,676	1
1,309	921	රිප්						395	Est. '46, not organized '50.
									" '47 fr. Clayton & Fayette, not org. in 1850.

KENTUCKY.

6,070	44.844				12,425	51	17 650	96 844	
10,950	43,855	9	91		20,695	36	25, 830		
10, 10-	38, 578	170			6×, 745	127	73, 981		
7,061		170	25		11,200	22	16,200		Formed in 1842 from Block
17,036					49,835	97	46,315		
8.195	67,523	2,355	761		38,530	109	90,584		
5,760	72,594	7:20	19, 494		47, 300	78	132,060		
16. 103-	105,300	F1-			104,725	173	188, 272	27, 597	
7,346	62,558	1.650	27	5.3	84.645	206	179, 260		Formed in 1822 from Mer
1,357			309		79.600	88	87,060	14.711	
3. 300	24. 261	1.182	1,500		10,350	52	16,772		Divided in 1843 to form
3, 5666			53~		89, 250	83	164.730		
3,035					101.500	125	162,950	28, 890	
6. 090					12,680 523,240	16 728	13, 645 510, 180		
5,670	89, 723 45, 73%	20	10		7, 115	21			Divided in 1812 to 1.48
6.79	30, 51 4	12,910	1 100	2,471	212, 150	201	403, 815	1,560	
C. 5-2	36, 655	129 310			48,000	82	133,663		
R. 255	57. 159	1,438			118,000	211	60, 127		
0.841	61,923	7. 690	17, 153		13. 800	24	22,750		
6, 639	189,859	295			197.9%	289			
4.581	MI, 543	10			39, 160)	86	50,114	25.440	
1,770	20,7341	150			156,650	1.46	65, 125	10, 192	Divided in 1813 to form
7.3-4	21,779		20		6,400	61	3, 170		Owsley.
5.140	41. 277	26	195		64, 850	189			Formed in 1842 from Liv
1,805			2.5		8,900	27	13, 985	37,640	
7,15,1	83,200	97	95	5	221,400	112	130, 800		
5.054					1,300		6,775	15.084	
8.650	20,663				150,000	131			Divided in 1843 to form
2 1200	204, 413;	41,119	2.202		898, 401	1,414			Owsley.
1.480	95, 171	81			17,700	31	11,700		Divided in 1843 to form
1.754	20. 15 1	287			110,920	495		17, 958	
0. 491	(40, 400)	5, 092 1, 355			56,950	61	69, 505		Formed in 1845 from Hick
5, 059	27. (17.1) 54. 111	20	1, 135		19, 200	40	43,500	7,805	
7,443	49,542		1, 1, 1, 1, 1, 1		34, 150	60	74, 305		
6, 97 1	59.70.1	15			15, 450	:25	19,476		
6.549	83, 215	420	256	62	23,500	83	51,961		
5,013	32, 511		125		38, 700"	34	99, 90	30,560	
2. 371	59, 231	70,	1.340	62	20, 595	50	61.612	26, 955	Divided in 1818 to form
4, 196	40, -57	399	805		459, 730;	9.5%	299, 992	6,232	Taylor.
3,004	27, 364	100	635		17, 500	4.9	47,380	9,644	[La Rue.
6,791	139, 626	25	1.	6	95,745	153	169, 385	47,463	Divided in 1843 to form
9,571	18, 187	101							Divided in 1842 to form
6,615	84,793	5,			82,940	164	134,810		Letcher.
9.14~	60.809				13, 900	61	24,750		
3,555	99, 995)	eau)	3. 240		63,550	174	85. 400	10, 6630)	

						POPULATI	ON.			,
-			Whites,		Cole	red.	All cl	asses.	Total pop	ulation.
	COUNTIES.	Male.	Female.	Total.	Free.	Slave.	Male.	Female.	1850.	1840.
4	Henry	4,371 2,024	4,004 1.908	8,375 3,939	54 18	3,013 841 2,192	5, 887 2, 450 6, 332	5,555 2,341 6,109	11.442 4.791 12.441	10.0° 8.5° 9.1°
)	Hopkins Jeff rson Jessamine	5,262 25,328 3,214	4,937 21,955 3,042	10,199 47,283 6,256	1,637 168	10,911 3,825	31,426 5,286	28,405 4,963	59,831 10.249	36.3 9.5
	Johnson Kenton Knox	1,945 8,263 3,157		3,843 16,117 6,238	91 200	30 830 612	1,959 8,664 3,554	8,374	3,873 17,038 7,050	7.8 5,7
	La Rue Laurel Lawrence	2,598 2,062 3,158	2,579 1,885 2,984	5,177 3,947 6,142	10 6 2	672 192 137	2,953 2,139 3,217	2,006	5,859 4,145 6,281	3.0
	Letcher	1,218 3,626	1,222 3,246	2.440 6,872	10	62: 322	1,251 3,774 5,140	1.261 3,428	2,512 7,202 10,093	6.3 10.1
3	LincolnLivingston	3,386 2,883 5,405	2,518 5,345	6,634 5,401 10,750	104 59 364	3,355 1,118 5,467	3,504 8,212	3,074 8,369	6,578 16,581	9,0 13,6 4,7
3	McCracken Madison Marion	2,810 5,194 4,264	5,075 4,331	5,237 10,269 8,598	81	5,393 3,086	3, 193 7, 862 5, 826	7.865 5.939	6,067 15,727 11,765	16.3
3	Marshall Mason	2,555 7,090 3,008	6,584 2,791	5,000 13,674 5,799	386	249 4.284 1,573	9,304 3,804	9,040	5,269 18,344 7,393	15.7
1	Mercer Monroe Montgomery	5,363 3,421 3,421	5,108 3,481	10,471 6,902 6,666	23	3,260 831 3,073	7, 161 3, 829 5, 034	3,927 4,869	14,067 7,756 9,903	18.7 6.5 9.1
3	Morgan	3,857 4,264	3,986	7, 395 8, 250 9, 543		1,522 5,130	3, 976 5, 000 7, 359	4, 509	7,600 9,809 14,789	6.9 13.0
377	Nicholas Ohio Oldham.	4,524 4,399	4, 15	8,682	166 49	1,513 1,132	5,291 5,007	5,070 4,742	10,361 9,749 7,629	6.5
	Owen	4,636 1,946 3,228	4,246	8,882 3,616	48 20	1,514 136	5, 431 2, 041	5.013 1,733	10,444 3,774 6,771	8,5
2	Perry	1,578 2,706	1,394	2, 972 5, 259	3	117	1.635 2,763	1.457 2.602	3. 092 5. 265 14. 195	3. (3. 7 9, (
5	Pulaski	2,183	2,108	4, 289 4, 901	13	435	2,377 2,701	2,320	4.697 5.349	3.4 4.1 13,6
9,	Shelby. Simpson	5, 33 2, 89	4.959	10,289	189	6,617 1,935	8,865 3,835	8,230 3,900	14,946 17,095 7,733	17.7
1 2	Spencer Taylor Todd	2,713	3.64	5,469 7,361	148	1.640 4.810	3,565 6,165	3,685 6,103	6.842 7.250 12,268	6,3
3 4 5	Tring. Trimble Union.	2,58	2,406 3,255	4,993 6,704	29	941 2,295	4,589	2,914	10,129 5,963 9,012	7. 4, 6.
67.8	Warren	5, 43° 4, 630 3, 91-	3,941 3,941	9,086	63	3,045 830	6.16	6, 0.39 4, 363	8,692	15.
9	Whitley	3,800	3,422	7,200	24	201	3,90	3,546	7,447	4.1

-		1		1		[[1	
1	Ascension	1,725	1,615	3,340	146	7,266	5,513	5,239	10,752	6,951
2	Assumption	2,698	2,479	5,170	27	5,341	5,704	4,834	10,538	7, 141
3	Avoyelles	2, 158	1,901.	4,059	106	5, 161	4,847	4,479	9, 326	6,616
4	Baton Rouge, E	2,916,	2,431	5.347	279	6.351	6,320	5,657	11.977	8, 138
5	Baton Rouge, W	(97.9)	536	1.815	105	4, 350	3,340	2,930	6,270	4.628
6	Bienville		1,662	3,623	21	1,895	2,905	2,634		
7	Bossier	1,395	1,112	2.500		4.455	3,665	3, 297	6.962 .	
8	('addo		1.5.60.	3, 334	42	5,208	4,749	4, 135	1884,8	5,252
91	Calcasicu	1,426	1. 200	2.718	239	957	2,009	1,905	3.914	2.057
10		843	7-11	1,584		1,231	1,426	1,389	2,815	2.017
11	Carroll	1,311	1.025	2,336	10	6.443	4,622	4,167	8.789	4, 237
	Catahoula	1.929	1.659	3,585	19	3.528	3, 765	3,367	7, 132	4,955
	Claiborne	2,660	5. 100	4,949		2, 500	3.880	3.591	7,471	6.185
	Concordia	479	311	8-23	1	6,934	4.051	3,707	7,758	9,414
	De Soto		1.559	3,549	21	4, 450	4.280	3.743	8,023	
16			1,861	4.06)	24	9.514	6.837	6.761	13,598	11.893
17	Feliciana, W	1,39.3	1,091.	2,473	106	10,666	6,639	6.000	13, 245	10,910

VATIVIT	ies, DWE	LLINGS	, &c.				EDUCAT	TION AND	RELIGIO	N.		
Corn out	of State.			emies,	es, acad and pri schools.	Public	Schools.	tional .	ars du- ur.	d under	20 una-	ion of
United State	Foreign countries.	Dwellings.	Families.	Pupils.	Annual in-	Pupils.	Annual in- come.	Total educational income.	White scholars ring year.	Whites 5 and 20 years ol	Whites over 9 ble to read &	Accommodation of churches—persons.
722 1.412 2.213 1.656 1.005 4.376 1.757 5.67 1.917 1.5414 1.912 1.547 1.726 2.188 837 1.726 2.188 837 1.726 2.188 837 1.726 2.188 837 1.726 2.188 837 1.726 2.188 837 1.726 2.188 837 1.726 2.188 837 1.726 2.188 837 1.726 2.188 837 1.726 2.188 837 1.726 1.557 1.922 1.924 1.751 1.557 1.415 2.020 688 887 1.515 2.241 751 1.557 1.415 2.241 751 1.557 1.455 2.241 751 1.557 1.557 1.557 1.557 1.557 1.557 1.557 1.557 1.557 1.557 1.557 1.557 1.557	13,	1,201 1,451 1,613 1,497 1,425 856 1,623 588 1,057 471 905	'815 (61) (81) (81) (81) (81) (81) (81) (81) (8	1755 400 99 1877 195 173 417 377 150 117 592 90 90 70 70 115 115 115 115 115 115 115 115 115 11	2, 3000 560 1, 950 4, 127 15, 050 14, 350 10, 770 1, 109 52, 100 3, 000 1, 470 1, 000 1, 470 1, 000 2, 700	4100 2, 7899 601 1, 418 550 550 15, 418 601 1, 458 610 180 180 1, 458 1, 762 1, 400 180 180 1, 200 180 1, 200 180 1, 200 180 1, 200 180 1, 200 180 1, 200 180 1, 200 180 1, 200 180 1, 200 180 1, 200 180 1, 200 180 1, 200 180 1, 200 180 1, 200 180 1, 200 180 1, 200 180 1, 200 180 180 180 180 180 180 180 180 180 1	\$1.890 3.326 10.294 10.294 10.390 1.390 1.390 1.390 1.390 1.451 1.939 960 213 1.471 1.939 1.160 5.000 991 1.146 2.009 5.095 2.009 1.384 2.009 1.298 3.400 2.009 1.298 3.400 2.009 1.298 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.40	\$5, 450 397 30, 326 10, 4333 8, 180 6, 180 6, 180 6, 180 6, 180 773 3, 260 773 3, 260 773 3, 397 2, 689 5, 285 20, 050 9, 913 4, 196 1, 106 1, 106 1, 106 1, 106 1, 106 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1, 108 1,	1,602 896 1,360 7,603 1,194 1,304 1,104 1,109 1,179 1,173 1,125 1,173 1,125 1,173 1,125 1,173 1,125 1,173 1,125 1,173 1,125 1,173 1,125 1,173 1,125 1,173 1,125 1,173 1,125 1,173 1,125 1,173 1,125 1,173 1,125 1,173 1,125 1,173 1,125 1,173 1,125 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,173 1,	3, 396 1,636 4,191 1,636 4,191 15,530 1,5745 2,557 2,038 1,741 2,036 2,141 4,026 2,741 2,041 2,141 3,470 3,106 3,254 2,035 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,470 3,4	4874 932 1,303 1,303 1,506 1,466 1,9677 1,999 712 1,361 1,368 1,003 4,333 372 646 333 372 646 647 771 80 647 761 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1,351 1	11, 275 3, 900) 7, 300, 35, 3850 37, 800 38, 5850 4, 500 4, 500 4, 500 4, 500 11, 875 4, 800 20, 200 20, 200 20, 200 11, 875 12, 550 12, 550 13, 445 14, 800 12, 380 13, 445 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 11, 500 1

LOUISIANA.

_														
İ	253	375	755	755.	43	5,000	300	7,800	12.800	629	1,250	8.3	3,000	1
1	106	210	926	926	10		693	7,036	7,036	695	2,098	1.396	1,000	2
	350	128	792	792	100	3, 331	566	4, 198	7,529	421	1,639	705	2,100	3
	1,243	699			20		500	3,600	4,200	744	1,834	268	1.350	
	149	140	392	438			250	2,500	4,000	354	703	155	7,00	5
8	2.350	12	571	571			756	2, 459	3, 595	683	1,562	2007	2.655	6
i	1.715	27	478	478	0.,		460	2,210	2,210	189	1.040	7.3	7,50	7
i	2.543	214	742	747						524	1,263	75.	1,500	8
į.	233	35	548			,	150	520.	520	389	1.145	413		9
-	797	16	300				4:26,	1.801	1,801	266,	676	116	1,950	10
1	1,413	132	582				380	2,000	2,000	281	778	491	950	11
1	1,539	70.	655	679	40	1,500	508.	4, 442		445	1,447	29	1,400	10
1	3,208	120	849	842		460	1.250	4.070		913	2,080	3671	2,400	13
	478	35	219	221	10	100	150	5, 791	5, 791	18	244		3(10)	
1	2,269	57	685	695	190		260	2,500,		676	1,377	()	3.000	15
	1, 161	293	712	712			160.	5, 760		×114i	1,565	26.	1,700.	16
1	785	261	599.	617				3, 410		47.5	816	85	2,400	
5	100)	2011	000	011	100		110,	(1-110)	0. 1100	2 (()	010.	C.71	95 1001	7.0

	LA	ND OCCUPI	ED OR INP	ROVED.	Li	IVE STOCK	UION FARM	s.
COUNTIES.	Farms.	Acres improved.	Acres unimproved.	Value with improve- ments and imple- ments.	Horses, asses, and mules.	Neat cattle.	Sheep.	Swine.
4 Henry. 4 Hickman. 5 Hopkurs. 5 Jerssamine. 5 Johnson. 5 Kenton. 6 Kox. 5 Laurel. 6 Laurel. 6 Laurel. 6 Lincoln. 6 Livingston. 6 McCracken. 6 Marion. 6 Marion. 6 Marion. 6 Marshall. 6 Mason. 7 Montgomery. 8 Morgan. 9 Mullenburg. 9 Henry. 8 Pendleton. 8 Perry. 9 Todd. 9 Trimble. 9 Trimble. 9 Union. 9 Washington. 9 Washington. 9 Wayne 9 Whitley.	1,029 546 1,354 877 651 504 655 657 420 284 655 5343 611 614 415 415 415 415 415 415 415 416 696 691 844 1,122 414 14 14 14 14 152 41 1,528 484 1,528 484 1,528 484 1,528 484 1,528 484 1,528 1,528 1,528 1,528 1,528 1,528 1,528 1,528 1,528 1,528 1,528 1,528 1,528 1,528 1,528 1,528 1,528 1,528 1,528 1,528 1,528 1,528 1,528 1,528 1,528 1,528 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,	118, 714 21, 874 70, 005 90, 720 65, 485 15, 094 41, 616 32, 595 12, 759 92, 666 11, 297 134, 662 99, 094 42, 699 165, 036 16, 477 149, 164 86, 591 98, 559 198, 559 198, 559 198, 559 198, 551 198, 559 198, 559 198, 559 198, 559 198, 559 198, 559 198, 559 199, 286 117, 174 141, 145 18, 474 75, 529 186, 758 198, 378 198, 758 198, 378 198, 578 198, 578 198, 578 198, 578 198, 578 198, 578 198, 578 198, 578 198, 578 198, 578 199, 508 199, 298 196, 758 198, 578 198, 578 198, 578 198, 578 198, 578 198, 578 199, 508 198, 578 198, 578 198, 578 198, 578 198, 578 198, 578 198, 578 198, 578 198, 578 198, 578 198, 578 198, 578 198, 578 198, 578 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 198, 588 18	44, 496 62, 939 204, 441 65, 988 42, 304 110, 389 127, 548 75, 335 152, 864 173, 411 89, 388 96, 778 96, 778 96, 788 167, 760 168, 399 165, 500 166, 193 202, 285 202, 285 204, 99, 673 205, 241 86, 772 279, 673 178, 106 247, 1082 279, 673 178, 106 247, 1082 279, 673 178, 106 247, 1082 279, 673 178, 106 247, 1082 279, 673 178, 106 247, 1082 279, 673 178, 106 247, 1082 279, 673 178, 106 247, 1082 279, 673 178, 106 247, 1082 279, 673 178, 106 247, 1082 279, 673 178, 106 247, 1082 279, 673 178, 1082 279, 673 178, 1082 279, 673 178, 1082 279, 673 178, 1082 279, 673 178, 1082 279, 673 178, 1082 279, 673 178, 1082 279, 673 178, 1082 279, 673 178, 1082 279, 673 178, 1082 279, 673 178, 1082 279, 673 178, 1082 279, 673 178, 1082 279, 673 178, 1082 279, 673 178, 1082 279, 673 178, 1082 279, 673 178, 1082 279, 673 178, 1082 279, 673 178, 1082 279, 673 178, 1082 279, 673 178, 1082 279, 673 178, 1082 279, 673 178, 1082 279, 673 178, 1082 279, 673 178, 1082 279, 673 178, 1082 279, 673 178, 1082 279, 673 178, 1082 279, 673 178, 1082 279, 673 178, 1082 279, 673 178, 1082 279, 673 178, 1082 279, 673 178, 1082 279, 673 178, 1082 279, 673 178, 1082 279, 673 178, 1082 279, 673 178, 1082 279, 673 178, 1082 279, 673 178, 1082 279, 673 178, 1082 279, 673 178, 1082 279, 673 279, 673 279, 673 279, 673 279, 673 279, 673 279, 673 279, 673 279, 673 279, 673 279, 673 279, 673 279, 673 279, 673 279, 673 279, 673 279, 673 279, 673 279, 673 279, 673 279, 673 279, 673 279, 673 279, 673 279, 673 279, 673 279, 673 279, 673 279, 673 279, 673 279, 673 279, 673 279, 673 279, 673 279, 673 279, 673 279, 673 279, 673 279, 673 279, 673 279, 673 279, 673 279, 673 279, 673 279, 673 279, 673 279, 673 279, 673 279, 673 279, 673 279, 673 279, 673 279, 673 279, 673 279, 673 279, 673 279, 673 279, 673 279, 673 279, 673 279, 673 279, 673 279, 673 279, 673 279, 673 279, 673 279, 673 279, 673 279, 673 279, 673 279, 673 279, 673 279, 673 279, 673 279, 673 279, 673 279, 673 279, 673 279, 673 279, 673 279, 673 279, 673 279, 673 279, 673 279, 673 279, 673 279, 673 279	859, 251, 2, 334, 951, 1, 951, 150, 150, 150, 150, 150, 150, 150, 1	4,993 1,789 3,722 5,250 6,218 2,088 1,771 2,273 1,256 8,1273 1,256 6,966 1,405 6,966 1,405 6,027 2,191 7,105 3,038 3,598 2,750 6,977 1,675 3,448 5,524 6,523 3,598 2,750 1,141 4,415 1,422 1,422 1,141 3,627 1,565 2,685 4,941 3,627 1,141 3,627 1,141 3,627 1,141 3,627 1,141 3,627 1,141 3,627 1,141 3,627 1,141 3,627 1,141 3,627 1,141 3,627 1,141 3,627 1,141 3,627 1,141 3,627 1,144 3,627 1,144 3,627 1,144 3,627 1,144 3,627 1,144 3,627 1,144 3,627 1,144 3,627 1,144 3,627 1,144 3,627 1,144 3,627 1,144 3,627 1,144 3,627 1,234 4,141 3,627 1,234 4,141 3,627 1,234 4,141 3,627 1,234 4,55 2,685 4,941 3,627 1,234 4,55 2,685 4,941 3,627 1,234 4,55 2,685 4,941 3,627 1,234 4,55 2,685 4,941 3,627 1,234 4,55 2,685 4,941 3,627 1,234 4,55 2,685 4,941 3,627 1,234 4,55 2,685 4,941 3,627 1,234 4,55 2,685 4,941 3,627 1,234 4,55 2,685 4,541 3,627 1,234 4,541 3,627 1,234 4,55 2,685 4,541 3,627 1,234 4,541 3,627 1,234 4,541 3,627 1,234 4,541 3,627 1,234 4,541 3,627 1,234 4,541 3,627 1,234 4,541 3,627 1,234 4,541 3,627 1,234 4,541 3,627 1,234 4,541 3,627 1,234 4,541 3,627 1,234 4,541 3,627 1,234 4,541 3,627 1,234 4,541 3,627 1,234 4,541 3,627 1,234 4,541 3,627 1,234 4,541 3,627 1,234 4,541 3,627 1,234 4,541 3,627 1,234 4,541 3,627 1,234 4,541 3,627 1,234 4,541 3,627 1,234 4,541 3,627 1,234 4,541 3,627 1,234 4,541 3,627 1,234 4,541 3,627 1,234 4,541 3,627 1,234 4,541 3,627 1,234 4,541 3,627 1,234 4,541 3,627 1,234 4,541 3,627 1,234 4,541 3,627 1,234 4,541 3,627 1,234 4,541 3,627 1,234 4,541 3,627 1,234 4,541 3,627 1,234 4,541 3,627 1,234 4,541 3,627 1,234 4,541 3,627 1,234 4,541 3,627 1,234 4,541 3,627 1,234 4,541 3,627 1,234 4,541 3,627 1,234 4,541 3,627 1,234 4,541 4,541 4,541 4,541 4,541 4,541 4,541 4,541 4,541 4,541 4,541 4,541 4,541 4,541 4,541 4,541 4,541 4,541 4,541 4,541 4,541 4,541 4,541 4,541 4,541 4,541 4,541 4,541 4,541 4,541 4,541 4,541 4,541 4,541 4,541 4,541 4,541 4,541 4,541 4,541 4,541 4,541 4,541 4,541 4,541 4,541 4,541 4,541 4,541 4,541 4,541 4,541 4,541 4,541 4,541 4,541 4,541 4,541 4,541 4,541 4,541 4,541 4,541 4,541 4,5	9,609 4,412 10,017 7,94 8,139 3,800 3,984 4,688 4,203 4,688 10,744 2,954 4,893 14,893 14,893 14,893 14,893 16,812 10,744 10,282 15,992 7,864 10,782 10,588 5,065 6,181 12,642 10,282 10,282 10,282 10,282 10,282 10,282 10,282 10,282 10,282 10,282 10,282 10,282 10,282 10,282 10,282 10,282 10,282 10,282 10,282 10,282 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,283 10,	18, 309, 3, 194 16, 131 10, 798 12, 941 5, 961 5, 961 7, 882 7, 372 8, 740 4, 093 7, 258 17, 211 4, 298 19, 353 1, 825 28, 015, 17, 490 3, 093 14, 584 6, 831 19, 757 8, 246 15, 198 18, 299 13, 556 4, 819 9, 886 5, 536 5, 536 5, 536 5, 536 15, 669 15, 782 16, 692 16, 692 16, 692 17, 755 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615 18, 615	42. 132 16. 2 153. 31 58 18. 38 18 18 18 19. 38 11 11. 38 18 19. 38 11 11. 38 18 19. 38 11 11. 38 18 19. 38 18 19. 38 18 19. 38 18 19. 38 18 19. 38 18 19. 38 18 19. 38 18 19. 38 18 19. 38 18 10. 18 11. 11 51 11. 18 12. 18 18 18 18 18 18 18 18 18 18 18 18 18 1

1		1				1		1	
11	Ascension	157	28,346	65, 138	7.121.695	2,346	4,077	1,627	5,649
65	Assumption	520	31.361	91,595	6,000,325	3, 197	4,968	(90)	5.213
	Avayelles		33,898	99, 449	1,409,033	2,777	11,884	4,090	18,900
1 0	Baton Rouge, E	287.	37, 535	115, 247	2, 158, 856	2,595	13,406	3,874	25, 045
	Baton Rouge, W		25, 775	41.988	2, 991, 195	2,016	2.688	1,034	1.257
	Bienville		18,015	42,559	301.238	995	4,619	523	14.749
	Bossier		40.284	114,086	808, 493	1,890	8,026	1.008	19.754
	Caddo		41.171	136,621	1,000,921	2,029	15, 198	1,383	17, 055
	Calcasieu		18,542	20,94%	157, 323	8,512	83.387	2, 126	8,9433
112	Caldwell	185	12,081	16, 736	250, 386	745	4, 195	1,127	12,038
	Carroll		47,701	98, 943	2,919,629	2,870	10,960	1,687	18,318
	Cataboula		26,077	83,265	832,776	1.943	13,516	2,089	30, 765
	Claiborne		31, 971	85, 039	460.573	1,820	8, 827	1,913	28,510
	Concordia		50.059	109,854	2,790,830	2,692	5, 379	1,919	9,054
	De Soto		37,520	110,566	773,770	1,888	8,622	847	23,679
	Feliciana, E		82,936	125, 057	1,727,798	3,221	13, 126	6,800	23.004
	Feliciana, W		75,311	109,060	3,420,665	3, 897	12,553	5,051	11,005
1 /:	Fenciana, w	1 200	1390121	100,000	0, 200,000	0,001	129 0001	9,0011	11,000

	· <u></u>		AGR	CULTUR.	AL PRO	DUCTS.					
Wheat, bushels.	Rye & onts, bushels.	In∉an com, bushets.	Irish and sweet pota- toes, bushels	Peas and beans, bushels,	Barley, bushels.	Buckwheat, bushels.	Butter and cheese,	Hay, tons.	Hops, pounds.	Clover & other grass seeds, bushels,	Flavseed bushels.
38, 844 14, 171 14, 325 32, 840 2, 532 2, 945 2, 534 14, 156 18, 575 2, 054 2, 054 2, 054 2, 054 2, 054 2, 054 2, 054 2, 054 18, 575 32, 966 68, 690 12, 187 45, 167 45, 167 45, 167 46, 176 46, 677 49, 677 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 41, 149 41, 149 42, 144 43, 470 44, 470 45, 677 467, 671 47, 487 487 49, 487 49, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40, 487 40,	30, 388 61, 488 61, 488 61, 488 61, 488 61, 488 61, 488 61, 488 61, 488 61, 488 61, 488 61, 488 62, 448 62, 448 63, 633 63, 263 64, 633 65, 263 65, 448 65, 263 662, 448 68, 910 663, 924 68, 910 664, 928 68, 924 68, 910 664, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68, 928 68	174, 986 1, 421, 856 1, 001, 919 192, 835 978, 470 373, 145 1, 098, 395 14, 853 267, 275 495, 328 1, 070, 006 632, 870 164, 021 429, 855 124, 296 124, 296 177, 971 316, 165 804, 515 803, 941 640, 115 804, 115 806, 115 8	24, 884 21, 253 22, 291 114, 881 12, 163 12, 163 22, 867 11, 505 2, 714 18, 910 9, 174 12, 785 17, 696 22, 885 19, 180 21, 160 22, 174 19, 180 21, 162 22, 163 22, 422 11, 162 23, 163 21, 163 21, 163 22, 27, 164 23, 17, 164 24, 17, 165 25, 189 27, 166 28, 168 29, 200 11, 169 29, 200 21, 17, 166 29, 200 21, 17, 166 29, 200 20, 200 21, 17, 166 21, 17, 166 22, 17, 166 21, 17, 166 22, 17, 166 21, 17, 166 21, 17, 166 21, 17, 166 21, 17, 166 21, 17, 17, 166 21, 17, 17, 17, 17, 17, 17, 17, 17, 17, 1	544 541 6.150 1.143 603 1.311 3.296 1.190 1.190 1.184 1.865 1.396 1.294 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840 1.840	1,538 2,23 3,34 71,667 93,26 1,170 48 16,160 8 190 15,15,146	1,742 110 84 101 67,151 47, 21 1,039 7 196 171 11 3 768 521 35)	138, 119 46, 386 138, 144 194, 264 123, 550 43, 556 100, 105 5, 812 38, 384 40, 461 85, 686 16, 122 43, 798 164, 894 30, 040 155, 569 214, 791 151, 367 168, 548 81, 443 167, 111 112, 998 124, 791 150, 867 168, 548 81, 443 167, 111 112, 998 124, 791 150, 867 168, 548 181, 443 167, 111 112, 998 124, 791 150, 867 174, 168 174, 168 175, 177 177, 289 175, 777 184, 530 177, 778 181, 115 177, 779 184, 530 177, 779 184, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 530 178, 5	4,944 1,131 1,131 2,587 2,044 1,536 615 525 615 133 1,698 1,933 1,698 3,904 1,926 3,904 1,848 1,082 1,070 2,791 1,720 2,765 1,133 2,848 1,142 2,88 1,113 2,88 1,113 2,88 1,113 2,68 1,68 2,10 1,58 1,113 2,117 2,17 2,17 2,17 2,17 2,17 2,17 2,1	955 13 3 10 15 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	15 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	113° 1,691 430. 233, 195 136. 146 276 715 1,519 473 1,260 1,594 411 2,294 99 78 2,633

LOUISIANA.

1		-	1	1	-						
1		368, 500	10,671	1,325			250	25	75	 	1
1		564, 302	25, 561				7,538	2,443		 	1 1
	260	310, 985	33, 265	5.339							
			23, 896								
	30	226.942									-
		151.750	13,676								
8'	3.364	122,530	35.817	15,621							
6	2.650	2:25, 122	31.572	9.698			23,470			 	1
	22,095.	265, 945	71,565	19, 249			27, 851			 	1 .
		44,360	32, 117 .					41		 	1 1
1	693.	71.414	14, 258	1,415						 	1 1.
	630	237, 364	36,872	850							
54	115	183, 736	33, 055	2,136							
							1				1 13
108	2,230	234, 470	59,420	6,231						1	
	25	239,670	21.909	7.479							
	5,253	240.030	69.446	5,589						 	1 1
1	15, 375	391.789	111.187	5,583							
	4,825	360, 585	58, 362	6, 1571		1	61,251	J 486	14	 	à

			AGRICUL	TURAL PRO	DUCTS.			
COUNTIES.	Flax, pounds. Hemp, dew and water rotted, tons.	Maple sugar, pounds. Cane sugar, hhds, of 1,000 pounds.	Molasses, gallons.	Rice, pounds.	Tobacca, pounds.	Ginned cotton, bales, of 400 pounds.	Wool, pounds.	Filk cocoons, pounds.
Henry. Hickman. Hopkins. Jefferson Jessamine Johnson Kenton Kenton Kenton La Rue Laurel Lawrence Letcher. Lewis: Lincoln Livingston Logan McCracken Madison Marion Marion Merion Merion Merion Merion Merer Monroe Morgan Merer Monroe Morgan Nicholas Olio Odham Owen Owsley Pendleton Perry Pike Pulaski Rock Castl Rossel Soutt Shelby Simpson Spencer Taylor. Trigg. Trimble Union Warren Warren Wayne Warren Wayne Wiley Woodford	130, 173 6 195, 857	1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,	92. 472. 184 190. 241 191 279 1,360 51 145 159 1,626 1,079 139 1,477 190 105 107 542 2099 630 510 16 494 346 32 732 732 732 732 104 118 332 104 188 188	213 28	37×.580 2,180,690 4,800 4,800 9,500 125,440 16,869 131,950 2,132 36,820 2,000 41,200 2,684,767 60,511 16,450 122,883 2,492,622 210,427 12,420 4,410 685,050 1,513,652 36,620 746,871 100,280 1,513,652 36,620 746,871 36,220 4,401 6,53,050 1,513,652 7,492,622 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652 1,513,652	10	39, 963 6, 339 23, 654 21, 5440 37, 153 11, 173 13, 561 18, 766 11, 556 18, 339 14, 685 15, 561 2, 773 55, 409 38, 568 6, 519 47, 110 13, 095 47, 110 13, 095 47, 110 13, 095 47, 120 16, 11, 288 12, 25 18, 905 22, 515 18, 905 21, 515 21, 5	

		1	1		1				
3	Ascension			13, 438	554, 975	33, 500		406	150'
0	Assumption			17, 160	930 185			120	100
:31	Avoyelles			4 481	248 720	991 350	1,085	3,538	
4,	Baton Rouge, E			7 05 1	407 359	4 000	1,000		4.363
1,1	Baton Rouge, W			2 000	510 000	4,000		1,346	5,551
621	Bienville			7.930	210,010			565	270
**	Danish						10		1,362,
	Bossier								1, 285
11	Caddo					10		4,819	2,652
	Calcasieu							122	
111	Caldwell					2,820		1.570	2.061
11	Carroll						* * * * * * * * * * * * * * * * * * * *	15,544	3, 490
1:3	Cataboula				36	903			0.430
13	Clarborne			1		60		2, 483	2.027
	Concordia					100			3. 240
	De Soto				590	33, 100	200		
16	Feliciana, E	1		1.105			800		565
	Feliciana, W						500		13, 366
A	I chiciana, iii			1 29 1011	030,0131	0,000		18,291	10,993

	AGRICULTU	TRAL PRO	DUCTS.	, ,,+0000		MANUFA	ACTURES.			
ioney,	animals ered.	produce of	hard		Esta	blishm	ents.	milies.		
Peeswax and honey, pounds.	Value of anin slaughtered.	Value of produmarket gard	Value of orchard produce.	Wine, gallons.	Capital.	Hands em- ployed.	Annual product.	Produced in families.	REMARKS.	
- Pe		Va	Va	I.M.	Cal	Hai	An	Pro		İ
900 12, 295	\$86,250 23,529 51,770	\$35	\$6,316	140			\$135, 292 29, 090	\$19,60× 17,462	Divided in 1842 to form	48
3,362 15,581	81,770 197,052 95,101	63,236 170	30.	2,109	9,500 4,115,582	8,865	14,635	806	Rallard, and in 1845 to form Fulton.	5(
6,316 4,425	24, 286 80, 277	170 170 5, 939	143	968	109, 900 4, 025 464, 850	421 9 752	7,053 866,961	15,310	Formed in 1843 from Floyd, Lawrence and Morgan.	55
20, 500 2, 374 14, 292	34, 652 44, 975 28, 098	25	5 901	30	8,630 13,150 24,465	15 30 99	16,225	20,010	Formed in 1843 from Har	5:
5, 323	31, 421 19, 251,	4, 225	110 61		27,400	73	49,700	15, 004 15, 819	Div. '43 to form Johnson. Formed in 1842 from Perry	5 5 5
7, 425 423 2, 179	44,029 70,654 37,688	285 210 6,437			50, 456 149, 698 129, 300	91 149 131	99, 880 247, 605 83, 995	12,200	and Harlan. Divided '42 to form Boyle. Divided in 1842 to form	61
5, 958 2, 694 26, 393	140, 448 23, 365 97, 638	11,314	50		46,700	120 290	97, 363 652, 740	00,040	Divided in 1842 to form	6
35, 241 3, 823	173, 126 24, 372	171	1.452		85,075 6,150	133 143 23	104,077 96,445 7,660	21,623	Formed in 1842 from Cal	6: 6:
2,631 28,396	135,613 47,661 82,433	3, 428 4, 995	1,170 195 8,339	80 5 7	623,300 67,000 151,700	1,280 90 356	1,061,746 519,400 348,583	8, 405 51, 852	Divided in 1859 to form	6:
6, 121 19, 557 11, 435	36,797 61,796 30,416	70	156 150	4	6, 600 63, 550	132	8,680 ⁱ 70,205	33, 145	Boyle.	7
6, 201 10, 517	56, 662 114, 31a	184.	3, 623		54.725 77.270	1·20 2:23	56. 986 207, 813	-23.640	Divided in 1843 to form Johnson.	1 ~
9,608 9,025	49, 016 51, 751 50, 890	54	2.7		31,650 26,155 19,100	60 25	44,470 40,933 57,600	C. 100	••••••••	1 5
14,751 4,555 4,493	67. 0.02 21, 758 46, 151	107.211	96 80	40 58	38,600 29,000 17,200	49 114 30	35,004 45,150 20,190	31,086	Formed in 1843 from Clay, Estill and Breathitt.	178
5, 290	24, 104		3,229		15,700	17	8.255	16,539	Divided in 1842 to form Letcher.	8
14,901 5,533 11,238	27, 627	557 29 845	48 38:		32, 100 14, 500 9, 725	68 20 30	57, 300 18, 000 13, 568	30.758	• • • • • • • • • • • • • • • • • • • •	8 38 34
32,535 31,011 3,203	139, 212			3 191	153,270 190,675 22,32	9:93 4×7 104	948,717 381,518 36,218	20,044 42,092	************************	2 7 6
12,663 9,881 1.400	67.118 39.643		156 10	20	54,340 13,875 11,300	67 47 75	44.681 60,524 36,300	30, 621	Formed 1848 from Greene	1 0
5,631	63,698 241,455	355	455	350	178,295 43,700	356 73	175, 893	54,533	***************************************	0,0
19,530 13,462 24,715	80,765 159,997 82,640	162	917	334	59,800 65,727 34,400	147 128 58	62, 970 80, 625 24, 000	22, 212 107, 276 27, 319		9 9
15,053 20,802 11,511	53, 591 43, 512 82, 841	1,805 1,250	141		21,110	48	17,007	40,081		1
11,511	C2. C41	1,200	21		267, 345	6-13	551,534	13,037	•••••••••	11

LOUISIANA.

						1	(1
17	7,500	3,680	12,500		 			19,300	
		17,009			 			5,318	
34	1, 505	39, 418			 25,500	37	19,300	8,522	
	41)								[4
1	081.1	6, 47.5	2,840	100:	 17.300	50	32,650	337	
2	2,966	23,965			 3,220	5	2,500	2,738	Formed '48 fr. Claiborne. 6
	:525								Formed '43 fr. Claiborne. 7
	50	40,536		1,735	 			1,113	Div. 343 to form De Soto. 8
		26,930		150				4,943	(
2	2. 700	12,911			 1,000	3	1,080	2,103	1
2	2, 217				44.815		28,600	125	
	360	29, 306		40	 18,000	18	19,000		Div. 243 to form Franklin. 19
	7:30	41.487			 7,200	16		3,416	Divided. See Nos. 6, 7 & 20 13
1		14.000		625	 				Divided 243 to form Tensas. 14
2	2. (245)	44. 177			 9.320	39	23.095		Formed in 1843 from Nat- 15
1 1	1.381	47, 395	450			142	86,845		chitoches and Caddo. 16
	343	32,013	1,058	30,	 419,715	80.1	780,082	995	1,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,

				:	POPULATI	ion.		,	
COUNTIES.*		Whites.		Cole	ored.	All el	asses.	Total por	ulation.
	Male.	Female.	Total.	Free.	Slave.	Male.	Female.	1850.	1840.
Franklin. therville Jackson Jefferson. Lafayette Latourche Lavingston. Madison Morehouse Natchitoches Orleans. Ouachita Plaquemines Point Coupee Rapides. Sabine St. Bernard. St. Charles St. Helena St. James St. James St. James St. James St. James St. James St. James St. James St. James St. James St. James St. James St. James St. James St. James St. James St. James St. James St. James St. James St. James St. James St. James St. James St. James St. James St. James St. James St. James St. James St. James St. James St. James St. James St. James St. James St. James St. James St. James St. James St. James St. James St. James St. James St. James St. James St. James St. James St. James St. James St. James St. James St. James St. James St. James St. James St. James St. James St. James St. James St. James St. James St. James St. James St. James St. James St. James St. James St. James St. James St. James St. James St. James St. James St. James St. James St. James St. James St. James St. James St. James St. James St. James St. James St. James St. James St. James St. James St. James St. James St. James St. James St. James St. James St. James St. James St. James St. James St. James St. James St. James St. James	\$99 1,988 1,789 9,533 1,774 2,702 1,931 1,836 1,655 52,878 1,637 2,809 1,809 814 463 1,333 1,333 1,333 1,333 1,333 2,522 2,575	1,570 1,617 8,513 1,616 2,440 1,133 590 8122 2,501 38,553 1,061 1,538 593 1,538 1,538 1,117 1,588 1,284 404 1,17 1,588 1,284 4,4918 2,166	1, 664, 3, 568, 3, 406, 18, 046, 3, 300, 5, 142, 22, 524, 1, 416, 1, 877, 5, 466, 91, 431, 22, 968, 5, 037, 3, 347, 1, 466, 2, 354, 28, 55, 2, 586, 10, 140, 4, 743	144 1044 24 851 160 22 19 4 30 881 9,961 84 390 560 184 73 121 11 62 191 1,212	1, 573 8, 606 2, 158 6, 196 2, 158 6, 196 4, 305 8, 206 7, 881 118, 068 2, 708 4, 779 7, 811 11, 168 2, 333 4, 132 2, 196 7, 154 10, 871 6, 487 16, 487	1.655 6.671 2,829 13,347 5,122 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856 1,856	4,410 1,549 4,123 1,879 6,879 55,231 2,465 3,293 5,301 7,748 2,123 1,384 2,201 2,248 4,99 3,386 10,830 5,540	3, 251 12, 278 5, 566 25, 193 6, 720 9, 532 3, 285 8, 773 3, 113 14, 298 119, 440 5, 108 7, 390 11, 339 16, 561 4, 561 11, 109 4, 561 11, 109 11, 109 11, 11, 109 11, 11, 11, 11, 11, 11, 11, 11, 11, 11,	5,4' 10,4' 7,3' 2,3' 5,1' 4,2' 102,1' 4,6' 5,00 7,8' 4,7' 3,5' 5,7' 15,2' 8,6
St. Mary's St. Tammany Tensas Terre Bonne Umon Vermillion Washington	1,930 1,940 598 1,840 2,489 1,200 1,226	1,702 372 1,465 2,296 1,128	3, 423 3, 642 900 3, 305 4, 778 2, 328 2, 367	424 359 2 91	9, 850 2, 363 8, 135 4, 328 3, 125 1, 067 1, 037	7,583 3,430 4,712 4,336 4,082 1,744 1,731	2,934 4,328 3,388 4,121	13, 697 6, 364 9, 040 7, 724 8, 202 3, 409 3, 408	4.4

1	Aroostook	6,725	5,798	12,523	6	6,728	5,801	12, 509	9, 41:
2	Cumberland	39,207	39, 732	78, 939	599	39, 152	.40, 026	79.538	6-,65
3	Franklin	10,231	9,777	20,008	19'	10,243	9.784	20.027	20, 501
4	Hancock	17,773	16,570	34, 343	29	17,789	16,583	34, 372	25, 1m.
5	Kennebeck	31,378	31,004	62,382	1391	31,455	31,066	62,521	55. 505
6	Lincoln	38,540	36,063	74,603	272	38, 686	36.139	74,875	63.517
7	Oxford	20,544	19,214	39,75%	5	20,547	19.216	39,763	35,051
8	Penobscot	32,862	30, 160	63,022	67	32,901	30, 188	63.6~9	45, 705
9	Piscataguis		6,934	14,732	3'	7.800	6,935	14.737	13, 138
10	Somerset	18,471	17,096	35,567	14	18.479	17, 102	35, 581	33.912
11	Waldo	24, 147	23,044	47, 191	39	24,170	23,066	47.230	41,500
12	Washington	19,912	18,771	38,683	128	19,984	18, -17	38.811	2-1395
13	York	29, 157	30,905	60,062	36	29,177	30,921	60,095	54,054
			1			,	1		-

	,	1	1		1	1		1	1	
1	Alleghany	11,545	10,088	21,633	412	724	12,042	10,727	22,769	15,190
2	Anne Arundel	8,314	8, 238	16,542	4,602	11,249	16,591	15, 802	32, 393	29, 532
3	Baltimore	88,112	86,741	174,853	29,075	6,718	103, 609	107,037	210.646	134, 379
4	Calvert	1,867	1,763	3,630	1,530	4,486	4,837	4,809	9, 646	0.223
5	Caroline	3,027	3,069	6,096	2,788	803	4,821	4.871	6. 6052	7.043
6	Carroll	9,434	9,233	18,667	974	975	10,409	10,207	20,616	17, 241
7	Cecil	7,951	7,5211	15,472	2.623	844	9,736	9.203	18,939	17,039
8	Charles	2,899	2,836	5,665	913	9,534	8,293	7,869	16, 162	16,023
9	Dorchester	5, 433	5,314	10,747	3,848	4. 200	9,461	9, 416	18,877	18.843
10	Frederick	16,529	16,785	33, 314	3,760	3,913	20,336	20,651	40.987	36, 405
11	Harford	7. 251	7.000	14.413	2.777	2.166	9,871	9,485	19,356	17, 120
12	Kent	2,930	2,686	5,616	3,143	2,627	5.914	5,472	11,386	10,5/12
1:3	Montgomery	4,758	4,677	9, 435,	1,311	5, 114	8,022	7,838	15,860	15, 456
14	Prince George	4.457	4.441	8,901	1.138	11,510	10,940	10,609	21,549	19, 539
15	Queen Anne		3, 357	6,936	3, 378	4.270			14,484	12,633
16	St. Vlary's	3,100	3,123	6,223	1,633	5,842			13,698	13, 224
17	Somerset	6,655	6,730	13,385	3,483	5,588			22, 456	19,508
18	Talliot	3,577	3,507	7,081	2,593	4, 104	7,000		13, 811	12,090
19	Washington	13,468	13,462	26,930	1,828	2,090			30,848	28,850
20	Woreester	6,238	6, 163	12,401	3,014	3,444	9,521	9,338	18,859	18,377
		į i		1				1 1	,	1

NATIVITIES, DWI	,						CION AND				
forn out of State.			emies,	es, acad and pri schools.	Public	Schools.	ional	s du-	ınder d.	20 una- d write.	n of
United States. Foreign countries.	Dwellings.	Families.	Pupils.	Annual in-	Pupils.	Annual in-	Total educational income.	White scholars ring the year.	Whites 5 and under 20 years old.	Whites over 20 unable to read and write	Accommodation of charches—persons,
754 410 443 2.414 5 2.445 9.216 5.67 118 9.851 22 1,319 29 1,702 15,144 371 371 248 1,474 267 1,412 25 177 89 449 248 1,474 267 1,112 25 177 89 449 25 177 89 449 25 177 89 449 25 177 89 449 25 177 89 449 321 129 250 177 89 449 321 1862 326 883 643 3,662 326 883 643 3,662 31 334 72 834 33	699 3,895 630 938 480 448 379 1,432	346 610 630 938 480 448 933 1, 432 449 615 760 760 223 390 390 259 259 259 259 259 406 406 406 406 406 406 406 406 406 406	3, 13e 3, 13e 43 46 25 46 25 47 148 24 25 170	\$600 276 600 3,575 181,809 2,310 1,600 20,000 35,930	98 103 35 5,946 604 280 160 980 1,051 150 55 35	\$2,054 9,577 4,446 33,574 10,857 5,865 5,865 103,084 11,400 103,084 14,500 7,172 2,400 3,865 3,865 3,865 3,865 3,865 3,865 5,800 4,700 8,600 8,600 8,600 8,600 1,515 2,225 6,237 7,172 1,106 8,545 5,455 5,495 5,000	\$2,054 9,577 4,446 (3,574 10,333 5,962 2,737 2,000 5,187 284,886 2,485 8,575 7,629 14,500 7,172 2,400 3,286 5,328 4,700 44,500 44,500 44,500 44,500 5,187 2,400 4,500 6,515 2,515 2,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515 6,515	230 257 277 2, 733 216 419 377 10,606 302 100 228 519 783 403 297 1,308 576 174 456 100 255 162 265 174 456 174 456 174 456 174 456 175 175 175 175 175 175 175 175 175 175	582 1.148 1,325 5.59c 1,428 2,290 949 452 719 2.035 853 6853 6853 1,205 1,205 1,205 1,205 1,205 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210	178 152 937 749 527 75 1, 189 5, 462 271 333 96 314 1 1,692 854 426 19 648 19 648 19 648 19 648 19 648 19 648 19 648 19 648 19 648 19 648 19 648 19 648 19 648 19 648 19 648 19 648 19 648 19 648 19 648 19 648 19 648 19 648 19 648 19 648 19 648 19 648 19 648 19 648 19 648 19 648 19 648 19 648 19 648 19 648 19 648 19 648 19 648 19 648 19 648 19 648 19 648 19 648 19 648 19 648 19 648 19 648 19 648 19 19 19 19 19 19 19 19 19 19 19 19 19	206 2, 465 2, 465 2, 468 4, 7, 66 3, 5, 7, 7 3, 6 4, 7, 6 4, 7, 6 4, 7, 7 4, 7, 7 4, 7, 7 4, 7 4, 7 4, 7

										_
376	4,075 2,042 2,049	129	939 2,021	8.201	9,263	2,223	4,947	775	5,600	1
4.818	5, 020,12, 762 14, 683	1.384	21,6~1-22,426	42,678	61.362	23, 296	26,656	1,000	50, 783	2
1,959	123 3, 487 3, 690	125.		9,798	10.158	7.621	7,577	6.1	12, 155	3
1.0883	1,078 5,550 5,850	100	1,150 (2.25)	17,066	18,216	11,209	13, 494	165	14.55	4
4.715	2,160 10,162 11,226	1,000	12, 0.15 20, 648	33.25.	45, 342	19,611	22, 161	620	47,266	5
2.735	0. 222 12, 175113, 220	508	4.42, 25, 757	37.0-2	41.515	22, 329	26, 257	7.56	41,652	6
4.154	935(6,713) 7.148	958	4, 953 13, 051	18.937	23, 890;	13,696	14,468	313	18.417	7
4,849	4, 49- 10, 37 4 10, 850	646	10,611 21,107	41, 109	51,720	19.923	23,540	770	28.727	8
1,011	321 2.194 2.635	303	900 4,081	5,426	6,326	5.541	5.741	34	5,938	9
1.956	735 5,917 6,209	522	3,635,12,086	18.069	21,697	13, 393,	13,657	218	10,886	10
2.119	704 7.631 8,272	214	1,300 19,922	24,995	26, 295	17, 263	18, 284	151	20, 242	11
1.252	7,699 5.835 6,404	466		22,698	24,858	12,208	15,005	574	17,525	12
4.190	1,248 10,564 11,097	605	983,20,099	35,998	36,981	17,625	20,995	4.16	47,000	13
			1			,				

MARYLAND.

3,273	5,095	3, 850	3, 902	105	2,050	2,480	6,480	8,530	1,657	7,677	1,039	13, 900	
644	837		3,745		11,250		10.016	21.266	2.473	6, 343		41,875	9
21.969	39,503				178, 695		69, 696	248, 391	23, 519	57,272	6,486	96.740	
22	19		1,006	42	518	375	4,312		580	1,399	258	7.400	
435	10		1.526			518	6,074		887	2.096	403	8,870	1
1,609	765	3, 476	3,593	1.020	13, 305			13,305	2.700	6,805	156	20, 500,	(
2,990	7(1)	3, 056.	3, 114	182	2,379	1,331	12,760	15, 130	2,555	5,686	157	10,020	1
55-21	21	1.335	1,335	50	200		4.173	4,373	825	2, 153	399	5,850	2
2011	19	2.705	2.709	180	2.070	7.58	10.566	12,636	1,631	4, 128	1,665	13,075,	
2,174	1,370		6.614		90.811		16,090	106.901	6.583	12,569	1,504	36, 600	
1,243	991	2,977	2.935	135	650		4, 150	4,500	2,213	5.12	207		11
667	85		1.584	200	4,600		5,553	10, 153	1.042	2, 123	204	9,3006	
715	273		1,960	99	5, 190		9.542	14,732	1.266	3,393	1, 152	8, 150,	
427	26.5		1.875	149	1,000		10.450	11, 450	1,343	3.373	404	8,750	
261	47		1.864			729	8,423	8, 423	1,045	2,682	731	4,900	
127	4:2		1,646	170	2,200		2,372	4.572	1.782	2.509	1,855	5,870	
434	11		3, 158	65	800	1,026	4.799	5,599	904	4,994.	673	21.015	
24.5	73		1.776	78	7, 200		11.429	18,629	1.114	2, 496		11.720	
3,207	1,074			207	20, 264		16, 790	37,054	4,258	10,092	80-5	28,2001	
957	7	2,884	2,885	200.	2,880	1,565	5, 161	8,041	2,070	4,493	1,678	14,100,	24

_		LA	ND OCCUPI	ED OR IMP	ROVED.	L	IVE STOCK	UPON FARM	ıs.
	COUNTIES.	Farms.	Acres improved.	Acres unimproved.	Value with improve- ments and imple- ments.	Horses, asses, and mules.	Neat cattle.	Sheep.	Swine.
18 19 20 21 22 23 24 25 26 27 28 29 30 31 22 33 34 25 36 37 8 39 40 4 42 43 44 45 46 47	Franklin Iherville Jackston Jefferson. Lafayette Latourche Livingston. Mathyotte Latourche Livingston. Madhson. Morehouse Natchitoches. Orleans. Onachita Plaquemines. Point Coupee Rapides. Sabme. St. Bernard St. Charles. St. Helena. St. James. St. Ja	253 219 290 81 441 235 219 218 260 842 205 51 242 205 52 248 187 70 273 145 165 224 775 420 198 90 90 165 224 260	14, 473 46, 050 18, 621 22, 430 24, 448 40, 208 56, 699 15, 985 70, 784 4, 844 20, 373 39, 774 43, 010 60, 553 18, 254 21, 913 41, 905 587, 584 55, 391 18, 706 45, 135 5, 913 13, 071	41, 817, 84, 755, 47, 381, 35, 003, 57, 676, 40, 031, 164, 939, 126, 032, 26, 108, 539, 124, 962, 439, 124, 767, 62, 439, 144, 143, 34, 442, 193, 622, 193, 622, 194, 66, 746, 746, 746, 746, 746, 746, 746	\$ 375, 992 \$ 1,128, 400 1334, 361 1,821, 928 413, 339 2,479, 374 2,946, 80s 2,924, 599 368, 705 1,689, 635 579, 200 695, 285 5,669, 150 2,547, 773 2,02,235 267, 923 1,211, 943 2,362, 400 3,066, 155 2,367, 300 2,184, 748 1,635, 127 4,710, 990 2,683, 517 2,397, 339 2,683, 517 2,397, 339 2,683, 517 2,397, 393 2,397, 393 2,397, 393 2,397, 393 2,397, 393 2,397, 393 2,397, 393 2,397, 397 2,397, 397	1,114 3,417 1,028 2,339 11,501 2,024 834 2,713 1,015 4,456 3,142 1,250 2,2827 4,068 1,287 730 1,858 1,287 3,053 1,930 12,755 4,852 3,430 1,671 2,152 3,554	6, 901 6, 562 4, 824 2, 938 36, 199 1, 931 7, 982 6, 102 15, 92- 1, 630 5, 672 6, 252 5, 578 13, 182 9, 546 7, 586 3, 482 2, 710 96, 687 20, 167 11, 937 11, 937 11, 937 12, 638 2, 638	1, 059 4, 221 648 845 7, 028 1, 708 1, 105 4, 021 6, 548 1, 108 3, 720 6, 548 1, 048 3, 598 911 1, 376 6, 936 1, 376 1, 376 1, 376 1, 376 1, 376 1, 376 1, 376 1, 376 1, 376 1, 376 1, 376 1, 376 1, 575 1, 672 1, 590	21, 450 9, 488 16, 856 306 5, 895 1, 841 91, 171 14, 358 19, 31 19, 40 19, 4
			STA	TIST	TICS	O F			
1 2 3 4 5 6 7 8 9 10 11 12 13	Aroostook Cumberland Franklin Hancock Kennobeck Lincoln Oxford Penobscot Piscataquis Somerset Waldo Washington York.	1, 228 5, 352 2, 521 2, 271 5, 256 4, 975 4, 288 3, 983 1, 779 3, 813 4, 415 1, 875 5, 004	55, 097 250, 607 154, 568 74, 046 248, 637 188, 466 216, 081 158, 611 175, 191 163, 438 178, 264 63, 590 213, 000	140, 523 202, 675 143, 944 140, 232 201, 511 224, 712 290, 458 250, 575 126, 872 235, 754 193, 688 141, 367 223, 485	861, 343 8, 562, 568 9, 445, 332 1, 944, 177 7, 400, \$23 6, 558, 937 4, 687, 522 4, 201, 150 1, 401, 290 4, 692, 257 1, 821, 914 8, 587, 643	1,275 4,993 2,751 986 5,756 3,782 4,441 3,438 1,536 4,138 3,453 1,041 4,186	8. 593 36. 680 23. 400 13. 946 39. 622 34. 637 41. 316 22. 649 11. 303 33. 162 29, 080 10. 345 38, 606	11, 411 33, 493 48, 018 25, 420 48, 448 41, 525 49, 755 27, 228 17, 856 60, 024 44, 522 13, 642 30, 035	2, 086 6, 845 3, 174 1, 846 6, 146 5, 113 6, 764 4, 581 2, 254 3, 646 3, 802 1, 444 6, 897
			STA	TIST	CICS	O F			
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	Alleghany Anne Arundel Baltimore Calvert Carroline Cereil Charless Dorchester Frederick Rarford Kent Montgomery Prince George Queen Anne St. Mary's Somerset Talbot Washington Worcester	892 1,295 1,655 434 730 1,387 1,208 709 1,049 1,983 1,278 667 1,051 885,936 885,936 1,485 793 1,485	2, 577 222, 928 173, 166 65, 980 117, 300 153, 519 115, 816 126, 282, 129 123, 094 125, 310 162, 815 191, 553 156, 926 100, 216 127, 626, 111, 109 159, 851 124, 947	*144,695 196,955 119,551 145,511 45,611 45,611 45,811 115,129 113,650 94,379 86,509 41,103 111,122 92,178 48,603 107,652 146,434 55,312,60	2,580,226 6,986,358 10,555,231 1,558,988 1,178,227 5,540,580 5,331,740 2,530,664 2,767,439 10,995,735 4,333,161 3,140,011 3,140,011 5,691,407 2,897,258 2,352,461 3,205,693 8,601,942 2,485,981	2,911 6,479 6,380 1,061 5,061 5,061 5,061 3,334 3,442 2,452 9,608 4,211 4,818 2,901 2,705 3,517 6,170 2,812	10,553 14,037 12,976 5,365 5,774 9,585 10,645 11,782 12,946 18,488 10,631 7,355 8,766 11,101 9,187 9,573 14,715 9,573 14,715 9,573	12, 439 14, 075 9, 922 5, 297 3, 570 6, 557 4, 705 10, 116 7, 488 12, 483 8, 491 11, 650 8, 118 7, 289 10, 171 7, 88 9, 736 10, 911	7, 877 29, 989 21, 677 9, 350 9, 218 19, 227 9, 767 16, 412 38, 696 11, 758 11, 619 14, 392 25, 204 15, 551 24, 345 19, 911

			AGR	CULTUR.	AL PRO	DECTS.					
Wheat, bushels.	Ryc & oats, bushels.	Indian corn, bushels.	Irish and sweet potatoes, bushels.	Peas and beans, bushels,	Barley, bushels.	Buckwheat, bushels.	Butter and cheese, pounds.	Hay, tons.	Hops, pounds.	Clover & other grass seeds, brishels.	Flaxseed, bushels.
61	647 952 1, 120 680 1, 427 3, 225 695, 2,000 5,730 3,460 6,085	103, 795 371, 065 136, 404 197, 549 298, 358 297, 015 47, 506 214, 366 119, 235 301, 011 32, 180 128, 000 139, 790 357, 480 89, 514 12, 756 178, 189 189, 51 381, 180 188, 51 189, 51 381, 180 188, 51 189, 51 381, 486 188, 785 189, 51 381, 486 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188, 785 188,	18, 747 13, 890 30, 846 34, 064 29, 829 5, 789 40, 793 200 20, 824 19, 456 43, 743 37, 055 46, 128 60, 831 6, 913 50, 545 52, 652 36, 606 17, 914 105, 829 4, 617 4, 14,362 75 230 545 4,474 2,137 11,565 300 1,538 3,920 3,660 11,670 359 2,715 699 450 3,191 200			15.344 200' 7,026 42.330 27,185 30,459 85 19,914 19,205 35.175 22,584 1,570 920 2,570 28,635 30,936	3,662 4 780 6	6 20	40		
				MA	IN	Ε.					
10,675 \$,880 47,860 3,934 31,462 7,815 40,225 28,819 14,646 56,595 38,191 1,461 5,696		13, 746 2334, 870 84, 879 24, 749 296, 10* 154, 452 227, 439 119, 584 48, 927 183, 780 130, 699 4, 579 227, 046	191,541 266,586 210,942 75,163 380,014 239,492 488,168 221,248 147,034 327,556 252,340 144,183 511,773	10, 283 11, 281 7, 448 27, 415 18, 853 15, 573 24, 680 11, 892 24, 046 22, 471	2,501 5,676 15,824 18,214 21,497 1,765 14,457 8,599 13,000 20,205 12,070	194 55 2,429 915 8,367 974 557 1,236 540 2,153	900, 683 419, 870 972, 779	17, 314 94, 535 49, 717 31, 523 97, 946 86, 805 69, 309 51, 758 21, 746 66, 183 69, 552 20, 942 78, 559	3, 164 38 31, 417	121 6,643 502 36 1,620 4.327	98
			М.	ARY	LA	NI).				
73,525 360,923 234,187 67,489 42,879 265,007 731,684 194,860 161,168 231,687 173,003 156,309 75,948 279,963 809,063 17,119	193, 130 155, 702 295, 524 26, 136 31, 130 250, 557 26*, 612 95, 991 10, 796 250, 800 123, 106 173, 397 85, 777 69, 499 31, 076 72, 116 15, 899 135, 809 87, 856	101, 773 995, 448 755, 294 351, 896 355, 520 343, 008 410, 060 458, 295 597, 257 782, 603 7516, 337 556, 731 78, 603 78, 461 718, 073 681, 980 788, 056 721, 768	21,920 52,128 141,119 4,398 17,864 48,336 46,239 15,383 38,231 56,515 56,515 51,503 94,741 49,520 51,503 94,741 92,508 61,804	67 1,202 825, 1300 83 868 766 573 118 620 589 1,004 540 450 2,380 835	205 6 50 40 76	19, 887 4. 498 12, 299 5, 765 15, 673 13, 466 1, 169 34. 1×0 695 6, 083 1, 646 79 717 239 36	231,918 170,677 355,710 26,787 41,864 445,599 280,303 43,215 64,816 723,564 236,825 46,122 245,297 101,100 97,183 71,950 99,473 97,585 341,798 68,039	10, 896 5, 580 21, 810 110 50 20, 771 9, 288 235 40 23, 838 12, 837 856 8, 588 5, 557 652 441 7, 082 63 14, 860 13, 800	376 6 39 3 10 609 25 170 25 134 255	2,721 2,771 2,977 5 3,476 2,717 332 1,085 70 21	5 32 394 11 88 125 15 701 761 76 38 11 3 896

						AGRICULTUI	RAL PRODU	CTS.			
	COUNTIES,	Flax, pounds.	Hemp, dew and wa- ter rotted, tous.	Maple sugar, pounds.	Cane sugar, linds, of 1,000 pounds.	Molasses, gallons.	Rice, pounds.	Tobacco, pounds.	Ginned cotton, bales of 400 pounds.	Wool, pounds.	
- www	Franklin						76		3,044		
	Iberville				23,205		5 000		1,394	250 652	
	Jackson					430,580	100 000				
	Lafayette				2,629	95, 164	2, 165	262 524	2,560		
	Lafourche			5	10,055		231.980			1.411	
	Lavingston				1:30		83, 450	524	265	5. 31	
i	Madron						3 77 -1		, ,3 ,31 ,3	4) 1.11-	
	Natchitoches			250	4	1,650	14,375	4,467 7,260 500	15,574	5,380,	
-	Orleans				1,495	52, 505	40.000			2,986	
ì	Ouachita				10		420	7,200	3,486	2,500	
ı	Plaquemines Point Coupee				8 560	589,130 321,546	1,536,740	500	1.600	130	
1	Rapides				4,613		4. 500		4-250	14. 190	
Ì	Sabine				1	531	21,130	1,170			
1	St. Bernard				4,367	173,000					
	St. Charles				10,206		51,000		1 984	6.465	
	St. lielena				21,670	926, 438		9,370	19209	6.40	
1	St. John Baptist				11.985		314,200				
ŀ	St. Landry				5,951	317,970	6, 144	1,200	3,930		
	St. Martin's				4,188		3,700		4,073		
ı	St. Mary's				24,765	897, 860 600	07 502		41,	1 156	
	St. Tammany				20		3,000	50	21,665	1. 455 6. 210	
	Terre Bonne					435 230	466.900				
	Union								5,213	1, 125	
	Vermillion				871	31,720					
	Washington					120	159. 750		693	2, 131	

13 York	1 2 3 4 5 6 7 8 9 10 11 12 13	Franklin	392 1,178 9,600 338 790 342 657 2,888 330 55	\$20 17,481 61 2,573 413 23,238 3,182 4,833 8,750 2,968 340	61		97, 289 163, 699 163, 699 149, 617 115, 410 156, 353 19, 197 54, 334 180, 397 134, 520 35, 252
---------	-------------------------------	----------	-------------------------------------------------------------------------	---------------------------------------------------------------------------------	----	--	------------------------------------------------------------------------------------------------------------------------------

1	Alleghany	1,517		47,740		1,430			 25,244
2	Anne Arundel							4,523,340	 22.655
3	Baltimore							20	 19, 745
4	Calvert							3,109,258	 14.773
9	Caroline	2 606	20					105 999	 9.297
0	Cecil	0,090						165, 332	17, 373
8	Charles							o 869 300	 20,908
9	Dorchester	2,110						195	 20, 113
10	Frederick	2,673						175, 394	 30. 2383 2
11	Harford	262							 21.072
1.5	Kent	} 6	5						 21.712
13	Montgomery	5,510						426, 995	 OS (F.1) 91
11	Prince George							8,380,851	
15	Queen Anne	610							
16	St. Mary's	1,819						1,763,882	
17 !	Talbot	140	2.)						
18	Washington	140			1				
50	Worcester	15 688			1		********		 35,601
Unit	***************************************	10300							 25, 131 2

	AGRICULTU	RAL PROI	DUCTS.		۷	MANUFA	CTURES.		
honey,	d. naak	nee of ens.	chard		Esta	blishme	ents.	milies.	REMARKS.
Beesway and honey pounds.	Value of animals slaughtered.	Value of produce market gaidens.	Value of orchard produce.	Wine, gallons.	Capital.	Hands em- ployed.	Annual pro-	Produced in families	ABULARAS.
489 318- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 218- 2	24, 480 327, 000 53, 277 16, 731 26, 665 28, 265 39, 635 41, 730 20, 183 19, 140 8, 700 90, 722 700 17, 189 6, 654 30, 202 5, 748 63, 024 8, 805	2.651 950 37,650 1,600 5.550 5.60	3,100 40 639 1,000 14,120 754		42, 000 5, 800 5, 800 17, 575 57, 900 31, 200 54, 506 429, 944 14, 100 7, 000	707 191 121 124 177 59 3,134 8 511 11 21 27 577 96 637 26 22 22	1,014,620° 27,625° 41,762° 78,069° 16,300° 21,800° 4,470,453° 10,872° 411,500° 9,500° 77,450° 80,252° 210,035° 2210,035°	13, 148 12, 586 954 4, 020 6, 089 5, 505 1, 950 6, 785 4, 380 11, 280 229 933 5, 794 3, 521	Pormed 43 fr. Cataboula, 19 Onaclita and Madisso. Formed 45 from Ouaclita, 2 Unon and Claibera. Div. 44 to form Vermillion. 2 Div. 43 to form Prankin. 2 Dronad 34 from Ouaclita Divided since 1840 to form De Soto and Saisne. 2 Divided since 1840 to form Frankin, Jackson and Morehouse. 3 June 19 to form 19 Trankin, Jackson and Morehouse. 3 June 19 to form 19 Trankin, Jackson and Morehouse. 3 June 19 to form 19 June 19 to form 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19 June 19
				l	MAI	NE	. ·		1
956 8, 173 22, 786 3, 049 49, 98 10, 204 27, 151 13, 399 8, 491 28, 905 29, 97 1, 238	153,319 149,107 71,705	5,954 392 7,227 18.572 16.988 2,955 7,570 3,071 3,543	17. 346 23. 450 3, 742 71. 224 37. 139 35. 345 26. 379 15. 174 31, 034	10 37 11 5 125 75 306	1, \$96, 365 133, 896 634, 912 1, 637, 1,58 1, 760, 545 343, 782 1, 385, 695 304, 710 697, 718 1, 085, 611	5,061 282 1,705 3,075 3,295 583 3,535 227 643 1,947 2,167	4,243,978 281,586 1,185,241 2,967,729 3,057,133 601,299 4,075,310 205,248 1,482,635 1,482,635	52, 222 51, 205 18, 780 37, 907 50, 843 31, 037 36, 991 16, 335 61, 276 75, 042 31, 287	
				Μ.	ARY	LA.	ND.		
1,900 1,113 1,243 1,4,315 4,331 4,765 3,994 16,533 6,449 2,444 9,416	46, 864 40, 367 1,86, 246 71, 858 71, 484 84, 878 201, 504 100, 560 100, 560 100, 351 175, 909 86, 107 112, 490 97, 956 141, 736	57,774 115,690 125 1,202 513 4,202 386 1,240 4,470 13,281 197 50 634 5555 100	32, 437 8, 045 992 5×6 11, 1666 5, 837 17, 1662 9, 599 9, 597 20, 715 8, 513 8, 202 1, 713 4, 992 8, 217	198 56 75 10 20 29	409, 570 9, 929, 332 246, 800 529, 990 7, 250 815, 581 428, 655 45, 700 137, 810 428, 370 42, 060 38, 500 54, 600	968 23, 863 357 893 46 880 324 242 708 128 31 200 1800 730	937, 260 924, 540, 014 352, 369 776, 857 24, 590 1, 690, 967 545, 676 111, 750 331, 167 414, 859 122, 226 68, 312 155, 350 119, 059	2,885 10 5,941 5,941 3,366 634 13,408 3,287 2,38 400 9,802 14,095 11,117 2,154	

					POPULAT	ION.			
COUNTIES.		Whites,		Cole	ored.	All el	asses.	Total pop	ulation.
	Male.	Female.	Total.	Free.	Slave.	Male.	Female.	1850.	1840.
Barnstable Berksture Bristol. Dukes Fissev Franklin Hampden Hampshire Middlesex Nantucket Norfolk Plymouth Suffolk Worcester.	17, 803 23, 958 36, 641 2, 306 63, 862 15, 407 24, 943 17, 392 76, 918 4, 119 38, 562 27, 720 68, 622 65, 840	17, 350 24, 300 38, 018 2, 181 66, 820 15, 372 25, 837 18, 011 83, 758 3, 939 40, 081 27, 521 73, 857 64, 312	35, 153 44, 258 74, 659 4, 487 130, 689 30, 779 50, 780 35, 403 160, 676 8, 058 78, 643 55, 241 142, 479 130, 152	1, 333 1, 533 53 618 91 503 329 707 394 249 456 2, 038		17, 863 24, 629 37, 342 2, 328 64, 148 15, 455 25, 171 17, 550 77, 286 4, 39] 38, 679 27, 948 69, 557 66, 163	24,962 35,850 2,212	35, 276 49, 591 76, 192 4, 540 131, 300 30, 870 51, 283 35, 732 161, 383 8, 452 78, 892 55, 697 144, 517 130, 789	32, 54 41, 74 60, 16 3, 95 94, 98 28, 81; 37, 36; 30, 86; 106, 61 9, 01; 53, 14 47, 37; 95, 77; 95, 31;

	4.13	0 804	0.000		-	0 505	0 000	* ***	
1	Allegan	2,734	2,386	5, 120		2.735	2,390	5. 125	1.7
2	Barry	2,742	2,291	5,033			2,295	5,072	1.0
3	Berrien	5,872	5, 306	11,178			5, 426	11,417	5.0
4	Branch	6,484	5,972	12,456		6,492	5.980	12,472	5.7
5	Calhoun	9,833	9, 122	18,955		9,945	9,217	19, 162	10.5
6	Cass	5,494	5,024	10,518		5,712	5,195	10,907	5,7
7	Chippewa	509	381	890		514	384	898	5
3	Clinton	2,701	2,399	5,100		2,703	2,399	5,102	1.6
9	Eaton	3,671	3,384	7,055		3,673	3, 385	7.058	2.3
)	Genesee	6,331	5,672	12,003		6,342	5.659	12,031	4.2
1	Hillsdale	8,545	7,608	16, 153	6	8,548	7,611	16, 159	7.2
3	Houghton	515	192	707	1	516	192	708	
3	Huron	132	78	210		122	78	210	
1	Ingham	4,539	4,067	8,606	25	4,551	4,080	8,631	2.4
5	Ionia	4,007	3,582	7,589		4.012	3.585	7,597	1.9
	Jackson	10,164	9,182	19,346	85	10.212	9,219	19, 431	13,1
7	Kalamazoo	6,890	6, 190	13,080	99	6,942	6,237	13, 179	7.3
3	Kent	6,351	5,631	11,982	34	6,371	5,645	12,016	2.5
9	Lapeer	3,688	3,319	7,007	29	3,697	3,332	7,029	4)
)	Lenawee	13, 585	12,695	26.280	92	13.636	12,736	26,372	17.8
	Livingston	7,122	6,359	13, 481	4	7, 126	6,359	13, 485	7.4
3	Macomb	8,080	7,421	15,501	29	8,098	7,432	15, 530	9.7
3	Marquette	105	31	136		105	31	136	
1	Mason	74	19	93		74	19	93	
- 1	(Michillimackinac,					i			
5	{ and 21 unorganized}								
- 1	(counties	2,265	1,296	3,561	37	2,287	1,311	3,598	9
3	Midland	36	28	64	1	37	28	65	
7	Monroe	7,571	7,071	14,642	56	7,599	7,099	14.698	9.9
3	Montcalm	479	412	891		479	412	891	
	Newago	325	184	509		325	185		
)	Oakland	16,285	14,921	31,206	64	16,327	14,943	31,270	23.6
	Oceana	195	86	281	19,	207	93	300	4
2	Ontonogon	302	81	383	6	306	83	389	
3	Ottowa	3, 196	2,352	5,548	39	3,225	2,362	5,587	2
	Saginaw	1,466	1,143	2,609		1,466	1,143	2,609	8
5	St. Clair	5,539	4,857	10,396	24	5,550	4,870	10,420	4.6
3	St. Joseph	6,709	5,990	12,699	26	6,725	6,000	12.725	7.0
7	Sanilae	1, 175	937	2,112		1,175	937	2,112	
2	Schooleraft	11	5	16		11	5	16	
	Shiawassee	2,805	2,425	5,230		2,805	2,425	5,230	2.1
)	Tuscola	168	123	291		168	153	291	74 h 2
1	Van Buren	3,061	2,725	5, 786	14	3,069	2,731	5, 800	1.9
2	Washtenaw	14,781	13,555	28,336	231	14,908	13,659	28, 567	23,5
3	Wayne	21,928	20, 104	42,032	724	22, 323	20,433	42,756	24, 1

NATIVIT	ies, bwi	ELLINGS	s, &c.			E	DUCATIO	N AND RE	LIGION.			
United States.	Foreign coun-	Dweflings.	Families.	emies,	Annual in-	Pupils.	Annual in-	Total educational in- come.	White scholars duning the year.	Whites 5 and under 20 years old.	Whites over 20 unable to read & write.	Accommodation of churches—persons.
496 10, 553 9, 278 502 18, 440 3, 088 10, 406 3, 850 32, 252 766 8, 346 2, 935 23, 162 18, 193	10, 401 89 16.654 1,397 8,034 3,286 31,122 465 15,650 3,243 49,632	8,638 12,134 771 18,878 5,832	9,460 15,240 908 26,945 6,230 9,750 6,694 30,241 1,670 15,690 11,557 25,416	2,634 2,634 2,69 5,50 7,91 1,978 3,56 1,350 4,68 1,800	7,750 54,658 3,310 7,783 27,791 97,246 3,836 23,070 10,692 133,000	7,523 13,378 897 25,158 7,360 8,666 7,677 26,728 1,232 14,086 10,781	73, 540 2, 636 122, 923 21, 963 39, 986 26, 660 183, 390 9, 278 87, 149 50, 170 248, 356	49,823,	10,049 10,513,16,818 1,104 29,582,8,734 11,916 9,205 34,525 1,792,16,922 16,922 24,304 31,595	12,014 15,699 23,893 1,361 40,633 9,909 15,723 11,533 48,906 22,446 17,342 40,945 40,056	949 2,718 7 2,320 237 1,311 391 5,318 74 3,101 430 7,413	26, \$62 40, 705; 55, 765; 3, 520; \$2, 486; 94, 436; 96, 965; 30, 935; 105, 891; 5, 021; 51, 125; 43, 075; 78, 025; 98, 260

MICHIGAN.

8, 201 525 2,300 2,367 4,123 7,367 7,367 3,216 4,812 129 1,400 4,615 1,873 3,433 3,510 345 8,555 5,861 13,586 22,136 5,544 7,115 102 5,700 5,876 2,988 3,344 1,914 1,932 3,396 2,900 2,834 4,149 917 2,850 6,898 3,333 333 946 950 1,017 2,373 2,373 1,461 2,004 93 400 6,894 4,464 299 1,358 1,356 2,297 2,716 2,716 2,716 2,238 2,790 158 750 5,976 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569														
3, 315	0.579	047	007	1.045			1 100	4 421	4 491	1 400	7 O40	100	1 100	
6,977 952 2,126 30 2,500 4,032 5,972 8,472 3,038 4,333 49 4,850 28 11 555 2,300 2,367 4,123 7,367 3,216 4,842 199 1,400 4 12,059 1,187 3,433 3,510 345 8,550 5,861 13,586 22,136 5,524 7,115 102 5,700 5 296 343 151 187 127 2,811 177 2,2650 6 2,900 2,854 4,149 217 2,850 6 9 6 99 300 1,017 2,333 1,461 2,004 93 400 8 6 99 960 2,297 2,2716 2,285 2,790 158 750 6 99 9,252 2,271 3,876 5,087 3,710 4,671 104 1,500 16 16 6 6 10 102 1,101 1,										1 006			1.100	9
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$					30	2,500	4,032	5, 972					4,850	3
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$							4, 123	7,367						4
2,833 363 363 946 950 1,1017 2,373 2,373 1,461 2,004 93 400 8 4,464 299 1,338 1,355 2,297 2,716 2,716 2,258 2,790 15% 750 6 6,999 (95) 2,257 2,271 3,875 5,087 5,087 5,087 5,087 10,188 1,298 2,965 3,030 5,628 4,828 4,828 4,828 4,828 5,033 6,119 298 6,600 11 1,188 1,298 2,965 3,030 5,628 4,828 4,828 4,828 4,828 5,033 6,119 298 6,600 11 1,181 1,192 3,540 3,550 2,296 2,602 2,602 2,782 3,389 160 6,600 11 1,795 1,102 3,540 3,578 95 1,600 4,276 10,502 12,162 6,144 7,524 161 5,140 16 8,021 1,025 2,367 2,292 2,13 2,251 60 3,513 3,630 5,58 1,293 90 2,315 2,205 2,205 2,205 2,205 2,205 2,205 2,205 2,205 2,205 1,389 2,389 8,8 2,570 1,8 1,102 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103	12,059			3.510	345	8,550	5,864	13,586		5,524	7.115	102		5
2,833				1,932			3,396	2,900	2,900					6
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$				187										7
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$														8
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$														
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$														
\$\begin{array}{c c c c c c c c c c c c c c c c c c c		500	116	116				1,000						12
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		7:2		52						.5		8		13
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$				1.592	25			2,602						
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$														
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$														
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$														
$\begin{array}{cccccccccccccccccccccccccccccccccccc$														
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$					30			6,675			10, 184			
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$				2.372										
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		2,058		2,717			4,427	5,334				387		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$										2		16		23
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	57	31	12	12						4	14			24
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$														
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	1 187	1 100	58.1	600	180	7 300	378	7 854	0 154	207	1 070	500	9 000	05
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		19100			100	1,000	010	1,001	09101					
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	4,839	2, 438		2,562	264	5,794	3,317	6,882	12,676			1,182	4,000	27
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	542	54	164	166						229	334	6		
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$														29
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$			5,699	5,768	50		10,451	6,701	6,701	9,025				
$\begin{array}{cccccccccccccccccccccccccccccccccccc$				26						1				
$\begin{array}{cccccccccccccccccccccccccccccccccccc$				1. 199			515	9.686	9.686	667				
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$				488				2,000						34
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	3.1-4	3,258		1.816	95	450	3,062	9, 495	9,945	2,425				35
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	7,700			2,315			4,338	6,041	6,041	3,610	4,907		4,550	36
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	600	1,009		372			414	710	710					37
177 28 65 65 63 63 105 105 105 105 105 105 105 105 105 105				5					D 100					
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$				972			1,062	3,100	3,100					
12.856 4.723 5.142 5.142 378 14.500 8.302 9.208 23,708 7,765 11,100 225 16.405 43									9 007					
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				5 110	378	14 500	8, 309					905	16.405	43
12,524 14,597 7,063 7,367 80 1,080 7,083 15,217 16,297 9,418 15,376 1,918 22,162 43												1,918	22, 162	
		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1		1	_,	,	, , , , ,	,,,,,,,	,	,,,,,,	-,010	, , , , , , ,	

	LA	ND OCCUPIE	ED OR IMPI	ROVED.	LI	VE STOCK	UPON FARM	s.
COUNTIES.	Farms.	Acres improved.	Aores unimproved.	Value with improve- ments and imple- ments.	Horses, asses, and mules.	Neat cattle.	Sheep.	Swine.
Barastable Berksbire Berksbire Bristol Dukess Essex Prankhin Humpsbire Minklivsex Nantucket Noniblk Plymouth Suffolk Worcester	789 9. %97 2, 547 265 2. 70% 2. 537 2. 615 2. %55 4. %67 2. 637 2. 417 2. 417 7, 945	27, 786 272, 489 105, 522 24, 92 145, 521 197, 259 198, 153 211, 219 220, 207 3, 752 107, 884 101, 135 3, 542 516, 632	40,556 174,956 98,140 11,794 54,204 93,753 96,843 86,983 128,111 4,265 67,444 114,251 190 251,083	\$1,278,828 9,577,995 7,101,582 686,620 9,582,962 6,232,981 7,490,793 19,417,799 149,605 6,018,412 671,245 22,713,930	931 5,310 2,546 233 2,775 3,372 3,709 3,986 5,237 89 3,311,2,458 96 8,201	3, 836 31, 608 13, 609 17, 739 17, 823 23, 464 91, 155 22, 748 36, 597 12, 656 11, 855 470 66, 373	1,566 79,353 5,717 9,643 2,103 23,829 11,970 32,835 1,844 97,7 5,32 1,9,835	1, 28 7, 5 6, 45 7, 6 6, 76 4, 70 6, 72 10, 16 15 5, 20 4, 5 7, 5 10 10 10 10 10 10 10 10 10 10 10 10 10

1	Aflegan	270	12, 380;			390	2,391	4.44.	1,50
2	Barry	733	25, 024	64,388	667, 157	59~,	4,820	8.644	4.30
3	Berrien	690	34,606	58, 100	1, 104, 324	1,612	5, 126	11,279	7300
4	Branch	1,442	65, 394	89.119	1.711.181	1,738	9, 767	22, 441	7.00
5	Calhoun	1,724	118,963	139,722	3, 162, 180	3,343	16,590	49,579	11.79
5	('ass	950	59,786	80,217	1,602,081	2,013	6,670	18,932	9.(0)
7	Chippewa	17							
3	Clinton	614	22,015	50, 441	590, 160	532	4,321	5,079	4.7.
9	Eaton	746	27,538	55,032	769, 994	713	5,627	8.757	4.19
)	Genesee	1,255	58, 223	95,754	1,676,665	1,699	10,641	25, 895	6. 29
1	Hillsdale	1,411	78,582	85,618	2, 168, 954	2,090	10,885	28.81	7.30
2	Houghton	18							
3	Huron	18							
1	Ingham	991	39,110	78. 579	1.041.453	811	6,878	10, 545	4, 10
3	Ionia	601	30, 120	4×. 151	754, 127	711	5, 296	8.50%	3.17
3	Jackson	2,250	147,859	167.322	3,679,401	3,480	16.851	48,694	11.70
1	Kalamazoo	1,00%	73.0.0	81,782	2, 115, 171	2,389	9,301	38, 331	9.0
3	Kent	810	35. 560	72,456	1.000.000	803	6,376	7.945	4.01
)	Lapeer	628	34,510	39, 153	701, 105	940	5,420	14,723	3. 60
) [Lenawee	2.470	138, 499	137, 262	4.366.430	4,865	20,606	66, 198	15.0
1]	Livingston	1,644	104, 189	124,604	2,414,161	2, 235	11,776	30, 253	8.1-
3	Macomb	1,277	74,905	87.694	2,317,805	2,543	11,362	34, 147	7.7
3	Marquette								
1	Mason								
	(Michillimackinae,					1			
5	and 21 unorganized	10							
.	(countres	13	1,518	14, 125	80.6-21	117	363	11	16
1	Midland		207	1.281	14,100	9	41	37	4
7 !	Monroe	1,277	55, 993	81,207	1,700,817	2,839	11.99	20, 125	11.15
2 1	Montealm	26	1.711	3,414	36, 520	49	301:	469	1.7
)	Newago		746	699	8,995	. 7	71)		11
) [Oakland	3,446	234,005	208,275	6, 845, 998	6.584	28, 662	106, 247	17.73
1	Oceana								
3	Ontenogan	2000							
3	Ottawa	274	4,904	19,054	200, 5 13	60	1.702	-1089	1.33
4	Sagmaw	7:2	2,930	7.881	109,740	1.45	201	783	-41
)	St. Clair	492	21, 273	49,816	689, 728	851	4.551	6.560	
3	St. Joseph	1,379	102, 214	110, 457	2,440,901	2,974	10,531	24, 542	10.83
7	Samlae	61	3,939	10, 454	113,933	8.5	797	8-1	**
3 1	Schooleraft								
1	Shiawassec	640	30,233	56, 124	779,292	663	5,101	7,169	3. %
)	Tusecla	18	********						
	Van Buren	459	21,013	36, 172	551,191	5.19	3,461	6.305	2, 3;
3	Washtenaw	2,543	182,510	161,948	5,390,020	5,670	55, 354	94, 105	16, 91
3 :	Wayne	1,685	85,528	113, 104	3, 273, 551	4,539	13,990	33, 441	9,6

			AGI	RICULTUR	RAL PR	DUCTS	*					-
Wheat, bushels.	Rye & oats, bushels.	Indian com, bushels.	Irish and sweet pota- toes, bushels.	Peas and beans, bushels,	Barley, bushels.	Buckwheat, bushels.	Butter and cheese, pounds.	Hay, tons.	Hops, pounds.	Clover & other grass seeds, bushels.	Flaxseed, bushels.	
546 7, 802 189 45 1, 435 3, 948 3, 076 4, 867 1, 098 55 356 251	22, 561 386, 655 73, 505 5, 608 59, 261, 145, 450 215, 986 177, 595 125, 987 1, 278 32, 362 43, 952 1, 383 354, 584	52,639 240,899 164,064 12,395 158,264 223,359 252,213 372,370 269,908 3,206 112,132 105,243 2,691 476,107	34,756 369,642 250,488 9,899 339,423 185,114 305,637 292,736 586,804 5,997 253,158 208,402 10,069 733,261	2,529 4,127 2,492 35 5,212 1,485 3,350 1,419 9,646 47 3,952 871 297 8,247	12,746 4,130 774 12,222 8,189 1,082	43, 347 313 463 5, 485 30, 649 11, 287 3, 836 454 239	3,635,952	92,460 28,552 2,015 57,968 52,766	1,121 63 13,090 172 1,743 65,636 5 81 12	738 139	11 7	1 1 1 1 1 1

MICHIGAN.

	-											
25, 121 79, 999 88, 239 161, 284 385, 959	18.342 42,700 73.668 134.632 170,771	108, 242 221, 306 266, 818 327, 544	53,612 59,519 113,892 154,310	289 1,457 836	1,593 360 2,257 13,764	3,018 3,239 16,299 21,594	124, 704 140, 986 295, 032 400, 177	6,541 6,165 11,013 18,779	20 846 451	193 880 1,219	150	5
53,554 50,860 134,021 216,126	39, 354 44, 929 85, 636 137, 694		40.612 49.811 52.117	1,350 2,381	161 1,160 1,631	8,350 6.089 15,637	140, 111 162, 948 326, 021	5,100 7,207 16,964	25 13 555	245 601 1,522	1 2	10
88,577 77,833 486,616	63.854 45.900 183,570	94.721	60,652 53,555 168,521	1,032 905 935	277 1,213	13. 937 7. 376 26. 980	155, 281 136, 817	8,837 5,598	296	1,182 569 266 790	4	15
225.855 69,275 84,521 315.210 304,588	100,101 66,565 55,035 179,980 103,128	366,578 96,5% 66,967 399,676 174,022	106, 923 77, 964 44, 532 126, 482 101, 292	1,167 965 1,205 2,018 1,799	6,054 2,165 456 2,143	6,344 11,953 7,886 38,323 45,380	222,642 195,170 192,816 651,304	11,736 8,770 6,875 25,643	2,200 141 41 1,437	595 447 271 3,366 1,156	6 2 1 7 27 27	17 18 19 20
129,803	160,393			4,058		21,025				566	6	
300 114,600 3,681 327	1,910 200 112,309 3,005	230 1,650 198,818 4,570 7,200	19,760 750 78,248 3,590 2,230		2,753		1,200 600 322,194 5,560 1,825	814 50 18, 191 199 122	1,225	428	120	25 26 27 28 29
3,814 4,420	308, 996 5, 361 4, 331	488,813 23,995 13,935	207, 527 25, 152 6, 635	32,908 100 546	7, 165 55 30	71,097 571 1,101	1,045,212 32,415 16,335	1,502 1,084	108	3,897	88	30 31 32 33 34
20.391 265.011 7,627	62,800 118,989 7,926	42,742 431,337 6,369 57,065	26, 143 99, 550 5, 286	5,091 767 1,823	1,067 3,271 25	5,014 16,440 523	137, 105 297, 056 19, 735	8,068 12,678 1,214	3	12 915 66	30	35 36 37 38 39
75, 083 528, 042 106, 876	35,824 218,106 241,292	131, 890 389, 218 283, 559	49, 991 133, 227 130, 506	241 3,348 2,240	1,069 7,070	2,317 42,478 22,785	88,904 696,285 497,864	3,582 40,387 28,187	1,100 1,370 15	5,061	25 6	40 41 42 43
												_

					AGR	CULTU	RAL PRO	DUCTS.			
	Counties.	Flax, pounds.	Hemp, dew and wa- ter-rotted, tons.	Maple sugar, pounds.	Cane sugar, bhds. of 1,000 pounds.	Molasses, gallons.	Rice, pounds.	Tobacco, pounds.	Ginned cotton, bales of 400 pounds.	Wool, pounds.	Silk cocoons, pounds.
1 2 3 4 5 6 7 8 9 10 11 12 13 14	Barnstable Berksbire Bristol Dukes Sseev Franklin Hampsbire Middlessex Nantueket Norfolk Plymouth Suffolk Worcester Suffolk Worcester Strike Briskbire Brisk	420 190 15 17		316, 288 268, 607 52, 626 152, 777		2, 392 91 911		68, 156		4, 124 256, 289 13, 390 22, 430 5, 956 78, 690 41, 529 108, 540 5, 475 2, 979 13, 643 9 30, 212	7

	A11,		92,610		 		13,188	
ľ	Allegan		94.588	315	 200	1	22, 103	
ļ			 51, 250				28, 834	
ı	Berrien		 212, 429	0 ~38	 		57, 007	
	Branch	400	40, 444	1 503	 		126.991	
ı			 107,400				50. 197	
ı			 107,9400				50.137	
ı	Chippewa		 124, 479				14,724	
	Clinton		 210, 167	2,990	 		23,769	
ŀ	Eaton	0.10	 139, 418	372			73, 804	
1	Genesee		 169, 556				82,095	
	Hillsdale		100,000				02,000	
	Houghton		 					
	Huron		 166, 304				28.447	
	Ingham			0 005	 		22.963	
	Jonia		 400				143, 876	
	Jackson		 80,980				94,750	
	Kalamazoo		 93, 145				21.972	
	Kent		 63, 343				33.798	
	Lapeer		 152, 939	201			187, 570	
۱	Lenawee		 15,690	120	 30		89,991	
ı	Livingston		 65, 159				101.034	
I	Macomb						101.034	
3	Marquette							
1	Mason		 	 *****	 			
				1				
,	and 21 unorganized		62 050		 			
	(counties		 20,000				100	
	Midland	160	 6V 005	 100	 			
I	Monroe		 20,000	 100	 		56,613 940	
I	Montealin			 	 			
	Newago			 100	 * * * * * * * * * * * * *		293, 981	
	Oakland	420	00,000		 			
	Oceana							
1	Ontonogon	15	 43,667				1 101	
I	Ottawa		 9, 465	492	 		1,164	
ı	Saginaw			 	 		2,406	
1	St. ('lair	100	 21,085	 200	 		17.597	
1	St. Joseph		10,515		 		68,137	
	Sanilac	อบ					2,483	
	Schoolcraft		65,966				00.000	
3	Shiawassee	010					20,967	
)	Tuscola		 00 000					
	Van Buren	**************************************	 63,855				15.912	
2	Washtenaw	712	 61.007	689			250,775	
3	Wayne	605	 55,128	 334	 1,015		95,058	

	ASRICULTU	RAL PRO	DUCTS.			MANU	FACTURES.		
honey,	animals ed.	uce of	orchard e.		Esta	blishm	ents.	Produced in families.	REMARKS.
and nds.	le of ani slaughtered.	of produce et gardens.	of or	gallons.		em-	pro-	ed in fa	REMARDS.
Beeswax	Value slat	Value of market	Value	Wine, g	Capital.	Hands e	Annual duct.	roduce	
	\$52,322	\$5,037	\$8, 241				\$817,031	\$3,682	
17,761 3,722	208, 635 193, 201 16, 470	27, 263	18,678 1,286	15	6,854,615 56,700	9,536	12,595,695 305,070	6,990 853	
2.114 7,662 5,283	174, 468 164, 676 180, 242	132, 431 740 16, 994		547		1.949 7.836	1.662,584 6,653,548	56, 929 11, 482	
5,961 3,529 30 1,047	205,845 310,917 5,492	2.631 220,982 2.994	160		20, 473, 880 617, 900	29.356 156	1,077,448	17,908	
3,352 136 8,911	229, 809 176, 102 4, 856 577, 889	136, 796 13, 502 10, 020 25, 664	19,205	21 20		8,024 25,296		953	1 1 1
0.311	911,009	20,004	01,030	1,000	10,010,000	24, 102	10,010,211	31,000	1

MICHIGAN.

- 100	10 800	050	0 =00		110 000	101	150 000	0.515		Ι.
5,472					113,900	131 63	156,980			1
9,503	23,025 31,516				37.075 145,500	190	57,700 326,200	5,634 5,235		3
10.561					143, 590	141	248, 030			
15,683			5, 186.	5		289		7,471		4 5
1,495						43	68, 765			
1.430			0,700	110	21,100	-10	00, 100	.,, 100		6
4, 359			372		21,200	•)~	55, 135	7, 718		8
4, 204					57, 450	84	115,589	7,357		9
3,175	44,676		2.783		112.825	137	184.772	9,404		10
21.688	56,288		6,457	174	122,720	120	190,825	17,645	[Peninsula.	
1									Formed in 1848 from Upper	
					12,025	13			Formed since 1840 from	
16,964					53, 200	5-3	64.895			1-1
11	24.747				27, 300	60	55, 830		Divided in 1850 to form	
11.882			2.377	8	251.375	383	527.750			16
6.130				415	176,600		362,014	9.004	Nied In I winner 1044 4 . Com	17
7.613	36, 231	64			149,350	346	272, 325		Divided since 1840 to form	
6.700	22, 457	0.50	1,413 6,533		101,450 473,650	113 577	151,695 814,685		Newago.	19
21.027	95,642 52,478	353 165		12	90,850	96	193, 935	91 677		21
26,623		300		105		249	447, 155	35 487	[Upper Peninsula.	22
12, 129	50,951	300	0,201	100	100,200	210	711,100		Formed since 1:40 from	
					15,000	20	17, 400		Formed since 1840 from	
					10,000	20	2., 200		Ottawa,	1 ~ 1
										25
	1,957		300		855, 345	1,240	621: 485			1
	307								Formed since 1840 from	26
14,519	48.326	2,260	8, 199	10	151,600	146	201.295		Saginaw.	27
	1.326		8,199		27,000	03	35,000	253	Formed in 1850 from Ionia.	28
	1,245				24, 100	67	32.750		Formed since 1840 from	
37,065	141,806	311	24, 426	646	325,015	339	747,294	30.988	Kent.	30
					11,600	38	15,500			31
					100 000	0.0	326, 350	1 0 "	Not organized in 1840.	32
984		45			150,300	387	75, 250		Div. since '40 to fm Mason	
500	5, 407				75,665 316,950	113 517	465, 000		Div. 240 frm Hur. & Midfind Div. 250 to form Samlac.	34
3,379	20, 139				270,655	291	447, 892		fdivided to form Tuscola.	
6,443	58.383		3,712		59,750	102	63,075		For since '40 fm St. Clair.	
350	4,709	10			139, 130	102	00,010		Formed since 1840 from	
44, 885	90 000		1.249		69,525	79	119, 435		Upper Peninsula.	39
44.885	20.952		1.213		12, 025	13			Formed since 1840 from	
5,000	18, 497	18			43, 500	85	79,700		Sanilac.	41
26, 266	115, 482	488	14, 746	71	452, 220	570	988,810			42
17.833		4.268		38	1,066,255	1,975	1,950,983			43
11,000	.0,.,,	1,200	24,011		-,555,556	,,		,		
-										-

						POPULATI	rion.			
	COUNTIES.		Whites.		Colo	ored.	All cl	asses.	Total po	pulation
		Male.	Female.	Total.	Free.	Slave.	Male.	Female.	1850.	1840.
1 2 3 4	Adams Amité Attala. Bolivar.	1,986 1,848 4,031 234	1,793 3,540 161	3,948 3,641 7,571 395	25b 3 8	14,395 6,050 3,412 2,180	9,341 4,933 5,723 1,377	9,260 4,761 5,268 1,200	18,601 9,694 10,991 2,577 18,491	19. 4 9, 3 4. 3 1. 3
5 6 7 8	Carroll	4,568 5,252 4,430 1,906	4,635 3,990 1,543	8,653 9,887 8,420 3,449	26 2 4 49	9,812 6,480 2,978 11,450	9,479 8,530 5,856 7,738	9.012 7,839 5,546 7,203	16,369 11,402 14,941	10, 2,9 6,0 13,0
9 0 1 2	Clark. Coahoma Copiah Covington De Soto	2,039 787 3,324 1,199	2,979	3,823 1,387 6,303 2,222 9,487	6 2 11 2 2	1,648 1,391 5,480 1,114	2,832 1,526 5,984 1,748 9,982	2,645 1,254 5,810 1,590	5.477 2,780 11,794 3,338	2,5 1,5 8,5 2,7
3 4 5 6 7	Franklin. Greene. Hancock Harrison.	5,083 1,383 751 1,289 1,903	1,157 628 1,155 1,475	2,540 1,379 2,444 3,378	14 1 12 56	9,553 3,350 638 1,216 1,441	3,030 1,054 1,934 2,715 13,313	9,060 2,874 964 1,738 2,160	19,042 5,904 2,018 3,672	7, 0 4, 1 1, 0 3, 3
3	Hinds	4,767 2,931 219 5,879	3,923 2,616 147 5,516	8,690 5,547 366 11,395	25 4 7 6	16,625 8,377 4,105 2,127	13, 313 7, 161 2, 360 6, 851)	12,027 6,767 2,118 6,677	4,875 25,340 13,928 4,478 13,528	19, 9,
	Jackson Jasper Jefferson Jones	1,235 2,271 1,409 961	1,031 2,022 1,225 926	2,266 4,293 2,634	105 4 66 3	825 1,887 10,493 274	1,726 3,156 6,689 1,091	1, 470 3, 028 6, 504 1, 073	3, 196 6, 184 13, 193 2, 164	1,9 3,9 11,6
3	KemperLafayette,LauderdaleLawrence	3,731 4,466 3,101 1,888	3,407 3,880 2,951 1,661	1,887 7,138 8,346 6,052 3,549	I 4 4	5,378 5,719 2,661 2,929	6,390 7,293 4,343 3,340	6,127 6,776 4,374 3,138	12,517 14,069 8,717 6,478	7.6 6.5 5.3 5.9
	Leake	2,051 3,436 2,351 1,178	1,931 3,087 1,977 1,037	3,982 6,523 4,328 2,215	29 28 2	1,549 12,993 13,843 2,195	2,800 9,981 9,222 2,344	2,733 9,563 8,951 2,066	5,533 19,544 18,173 4,410	2, 1 14, 5 15, 5 3, 8
	Monroe	7,573 4,958 1,768 1,810	6,698 4,460 1,625 1,622 2,405	14,271 9,418 3,393 3,432 4,976	37 1	15, 417 11, 717 1, 335 1, 032	15,328 10,861 2,207 2,21	14.361 10.311 2.331 2.176	29,689 21,172 4,728 4,465	17.5 9.9 2,4 2,5
	Panola	2,571 2,303 2,697 861 2,191	2,006 2,324 818 2,034	4,309 5,021 1,679 4,225	18 3 10 33	11,323 4,844 6,420 749 3,102	8,41 3 4,690 5,893 1,250	7,882 4,481 5,551 1,188 3,613	16, 299 9, 171 11, 444 2, 438	9,9 4,9 4,6 1,8
	Pontotoe	2,191 6,369 2,072 1,435 1,668	5,767 1,868 1,342 1,522	12, 133 3, 940 2, 778 3, 190	8 11 1 3	4,968 3,276 1,182 1,541	3,747 8,869 3,662 1,993 2,422	8. 243 3, 565 1, 96 2, 312	7, 360 17, 112 7, 227 3, 961 4, 734	6, 1 4, 4 4, 6 1, 6 3, 5
	Smith Sunflower Tallahatchee Tippah. Tishemingo.	1,580 206 1,122 8,143	1,493 142 974 7,664	3,073		998 754 2,547 4,928	2, 059 599 2, 421 10, 553	2,019 503 2,222 10,188	4,071 1,102 4,643 20,741	1,9 2,9 9,9
	Warren	7,031 241 3,288 339	6,497 155 2,70× 207	13,528 396 5,996 546	1 1 28 7	1, 961 917 12, 095 7, 836	7,943 754 9,221 4,402	7,547 560 8,899 3,987	15,490 1,314 18,120 8,389	6,6 15,8 7,1
	Wayne	767 1,923 2,656 4,527 2,300	732 1,701 2,522 4,125 1,769	1,499 3,624 5,178 8,652 4,069	30 10 9	1,393 13,260 2,768 8,597 10,349	1, 437 8, 440 4, 018 8, 764 7, 461	1,455 8,474 3,938 8,494 6,957	2,892 16,914 7,956 17,258 14,418	2, 1 14, 1 4, 6 12, 1

	ES, DWE									N.		
rn out	of State.			emies,	es, acad- and pri- schools.	Public	Schools.	educational come.	ars du-	old.	r 20 un- & write.	Accommodation of churches—persons.
United State	Foreign countries.	90 90	nô.		-ii		in-	educa income.	White scholars ring year.	Whites 5 and 20 years ol	Whites over able to read &	nodai s—pe
ted 8	tries	Ewellings	Families	Pupils.	Annual come.	Pupils.	Annual		ite scl	ites 20 y	ives to r	rche
Cmi	For	LW	Fan	Puj	Anı	Pur	Am	Total	Wh	Wh	W.b able	Acc
1,235 857	627 34	900 660	900 660	195 30		820 685	\$9,500 1,134	\$9,500 1,134	808 693	1,367 1,505	2 44	7,700 5,000
3,849	31	1,431	1,463	150	\$1,653	440	2,160	3,813	1,439	3,230 133	4-11	2,400 450
4,239 6,837	60 36	1,441	1,530 1,647	365 115	300	623 477	1,335 6,082	1,635 $6,082$	1,761 1,389	3,571 4,087	304 632	10,245 7,386
4,839	41 156	1,405 659	1,406		10,284	406 365	4,730 11,400	4,730 21,684	1,490 452	3,534 1,198	890 68	4,685 6,900
1,731	21 11	631 260	633 200	30		145 97	1,540 875	1,540	425 186	1,561	79 164	1,600
1,663	38 24	1,148	1,151	30	600 1,500	436 81	7,970	8,570 1,500	1,077	2,515 932	293 237	770 11,700 1,950
6,714 520	44 41	1,644 447	1,644	30	800	416 132	22,114 2,940	22, 914 2, 940	1,800	3,844 979	120 213	15,550 3,850
366 764	13 283	217 492	217 503	130	2,000 925	57 197	3,173	2,000 4,098	179 344	581 935	142 204	1,450
1.184	715 300	727	727			100 767	2,550 5,400	2,550	599	1,207	165 159	1,050 1,100 10,350
3,547	65	995	1,656	215			3,494	8, 400 8, 494	1,873 1,069	3,300 2,252	109	1,650
6,883 707	19	1,855	1,862			661 114	2,085	2,085	1,768	4,927	6 409	12,425
1,671	109°	674	705	115	1,600	339	703 3,917	703 5,517	408 752	1,770	154 308	12,425 1,670 3,375
604 545	104	514 319				181 76	4,085 246	4,085 246	394 153	903	35 292	5, 150 1, 465
4,455 5,292	41 31	1,249 1,382	1.382	218	15.775	297 469	5,902 9,340	5,902 25,115	581 1,838	3,247 3,519	171 239	7,400 8,915
3,380 896	34 35	613	613	160		521 200	6,585	6,585 500	474	2,611 1,405	494 241	5,665 4,300 5,350
2,112 3,757	13 83	1,168 767	1,168	607		508	7,639	3,700 7,639 16,094	1,500	1,405 1,714 2,650	351 94	9 950
2,181 476	32 18	377	389			1.52			1,037 249	1,718 898	46 240	5,800 2,900
9,792 5,560	24 87	1,576	1,611	453	28, 264 9, 170	600	2,180 5,434	30, 444 14, 604 4, 325	3,139 1,695	5,865 3,876	659 616	11,330 7,165
2,118 1,332	44 67	545 586	578 586	73		180	2,225		322 493	1,438 1,440	69 227	2,550 2,900
3,206 2,831	26 37	957 744	957 744		10,000	511	13,280 6.584	23,280 6,584	1,333 719	1,440 2,023 1,808	51 76	6,650 5,680
3,367	25 11	891 265				439	9,702	9,702	665 64	708	181	5,680 5,350 1,300
875 8,580	23 46		2,001	90		458 578	6,910 17,528	6,910 17,528	671 1,114	1,719 5,135	354 49	6,600 14,035
1,505 1,138	51 13	698	698	414		157	2,000	2,000	594 373	1,647 1,193	57 121	1,500 3,125
909	14 13	515	515	60 75	532		3,468	4,000 2,670	527 418	1,304	320	3,300 2,000
1,199	. 16					200		700	421	109 817	10 120	1,050 10,100
10,597 9,449	35 36			257	6,964	202 490	2, 424 6, 831	9,388 6,831	2,925 1,315	6,761 5,913	960 866	13,618
279 2,394	711	73	72	3				12,123	45 956	146 1,991	28 127	100
368	21	126	124	3					53 193	131 627	170	3,750 300 1,300
824	142 27	736	741	169	3.820	400 310		12,227 6,985	621	1,345 2,205	110	3,750
5,150 1,615	32 151	1.491	1,491	1,137					1,390 636	3,646 1,485	96	9,150 3,750

MISSOURI.

													_
1,211	18	383	383			260	2,120	2,120	302	924	229		1
5,222	190	1,377				1,600		2,335	2,106	3,719	933		2
841	124	291	293			175	840	840	370	630			3
1,367	18	498				400	1,556	2,206	495	1,272	221	1,570	4
2, 135	9	544	546!			148			657	1,390	489	450	5
1,772	31	656	626			285	209	209	493	1,518	230	1,350	
2,155	297	789	789						557	1,923	152	1,150	
	97	1,924	1,924	100	14,800	2,460			2,003	4,836	579	14,075	
6,717	823	2,030	2,045			625	1,641		1,795	4,818	637		
896		265	271			91	206		215	677	296	460	10
1,252	45	358	358			115	1,350	1,350	485	941	101		11

	LAND O	CCUPIED OR IN	II KOTED.			UPON FARMS	
COUNTIES.	Farms,	Acres improved. Acres unimproved.	Value with improve ments and imple- ments,	Horses, asses, and mules.	Neat Cattle.	Sheep.	Swine.
Adams. Amité. Artaia. Artaia. Bolivar. Carroll. Chickasaw Claiborne. Clark. Coahoma. Cosiah. Covingtoh De Soto Frinklin. Greene. Harrison. Hinds. Holmes. Issaquena Hawamba Jackson Jasper. Jaferson. Jones. Kemper Lafayette. Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawrence Lawre	510	77, 675 93.7 33, 585 149.5 33, 585 149.5 35, 796 1591 149.5 35, 796 1591 159.5 35, 796 1591 159.5 35, 796 1591 159.5 35, 796 1591 159.5 35, 796 1591 159.5 36, 896 167.5 36, 896 167.5 36, 896 167.5 37, 1890 167.5 38, 1890 169.5 38, 187 139.5 38, 187 139.5 38, 187 139.5 38, 187 139.5 38, 187 139.5 38, 187 139.5 38, 187 139.5 38, 187 139.5 38, 187 139.5 38, 187 139.5 38, 187 139.5 38, 187 139.5 38, 187 139.5 38, 187 139.5 38, 187 139.5 38, 187 139.5 38, 187 139.5 38, 187 139.5 38, 187 139.5 38, 187 139.5 38, 187 139.5 38, 187 139.5 38, 187 139.5 38, 187 139.5 38, 187 139.5 38, 187 139.5 38, 187 139.5 38, 187 139.5 38, 187 139.5 38, 187 139.5 38, 187 139.5 38, 187 139.5 38, 187 139.5 38, 187 139.5 38, 187 139.5 38, 187 139.5 38, 187 139.5 38, 187 139.5 38, 187 139.5 38, 187 139.5 38, 187 139.5 38, 187 139.5 38, 187 139.5 38, 187 139.5 38, 187 139.5 38, 187 139.5 38, 187 139.5 38, 187 139.5 38, 187 139.5 38, 187 139.5 38, 187 139.5 38, 187 139.5 38, 187 139.5 38, 187 139.5 38, 187 139.5 38, 187 139.5 38, 187 139.5 38, 187 139.5 38, 187 139.5 38, 187 139.5 38, 187 139.5 38, 187 139.5 38, 187 139.5 38, 187 139.5 38, 187 139.5 38, 187 139.5 38, 187 139.5 38, 187 139.5 38, 187 139.5 38, 187 139.5 38, 187 139.5 38, 187 139.5 38, 187 139.5 38, 187 139.5 38, 187 139.5 38, 187 139.5 38, 187 139.5 38, 187 139.5 38, 187 139.5 38, 187 139.5 38, 187 139.5 38, 187 139.5 38, 187 139.5 38, 187 139.5 38, 187 139.5 38, 187 139.5 38, 187 139.5 38, 187 139.5 38, 187 139.5 38, 187 139.5 38, 187 139.5 38, 187 139.5 38, 187 139.5 38, 187 139.5 38, 187 139.5 38, 187 139.5 38, 187 139.5 38, 187 139.5 38, 187 139.5 38, 187 139.5 38, 187 139.5 38, 187 139.5 38, 187 139.5 38, 187 139.5 38, 187 139.5 38, 187 139.5 38, 187 139.5 38, 187 139.5 38, 187 139.5 38, 187 139.5 38, 187 139.5 38,	444 500.45 177 808.55 188.55.00 189.55.10 1 1,782.58 151 1,482.04 049 5-4.75 151 49.05 152 346.66 198.05 199 92.32 156.69 191 2,072.39 172 61.64 199 92.416,41 156.02 177 62.76 177 62.76 178 75 178 75 178 75 178 75 178 75 178 75 178 75 178 75 178 75 178 75 178 75 178 75 178 75 178 75 178 75 178 75 178 75 178 75 178 75 178 75 178 75 178 75 178 75 178 75 178 75 178 75 178 75 178 75 178 75 178 75 178 75 178 75 178 75 178 75 178 75 178 75 178 75 178 75 178 75 178 75 178 75 178 75 178 75 178 75 178 75 178 75 178 75 178 75 178 75 178 75 178 75 178 75 178 75 178 75 178 75 178 75 178 75 178 75 178 75 178 75 178 75 178 75 188 77 188 77 188 78 188 77 188 78 188 78 188 78 188 78 188 78 188 78 188 78 188 78 188 78 188 78 188 78 188 78 188 78 188 78 188 78 189 78 189 78 189 78 189 78 189 78 189 78 189 78 189 78 189 78 189 78 189 78 189 78 189 78 189 78 189 78 189 78 189 78 189 78 189 78 189 78 189 78 189 78 189 78 189 78 189 78 189 78 189 78 189 78 189 78 189 78 189 78 189 78 189 78 189 78 189 78 189 78 189 78 189 78 189 78 189 78 189 78 189 78 189 78 189 78 189 78 189 78 189 78 189 78 189 78 189 78 189 78 189 78 189 78 189 78 189 78 189 78 189 78 189 78 189 78 189 78 189 78 189 78 189 78 189 78 189 78 189 78 189 78 189 78 189 78 189 78 189 78 189 78 189 78 189 78 189 78 189 78 189 78 189 78 189 78 189 78 189 78 189 78 189 78 189 78 189 78 189 78 189 78 189 78 189 78 189 78 189 78 189 78 189 78 189 78 189 78 189 78 189 78 189 78 189 78 189 78 189 78 189 78 189 78 189 78 189 78 189 78 189 78 189 78 189 78 189 78 189 78 189 78 189 78 189 78 189 78 189 78 189 78 189 78 189 78 189 78 189 78 189 78 189 78 189 78 189 78 189 78 189 78 189 78 189 78 189 78 189 78 189 78 189 78 189 78 189 78 189 78 189 78 189 78 189 78 189 78 189 78 189 78 189 78 189 78 189 78 189 78 189 78 189 78 189 78 18	3, 252 3, 252 4, 660 3, 4, 781 4, 786 4, 786 4, 786 4, 786 4, 786 6, 1, 331 8, 56 6, 1, 303 2, 1, 632 8, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	10, 547 13, 717 17, 409 3, 894 17, 261 13, 623 17, 981 13, 253 4, 358 16, 610 6, 900 4, 358 16, 610 6, 900 91, 772 14, 955 14, 955 14, 955 14, 955 14, 955 14, 955 14, 955 14, 955 14, 955 14, 955 14, 955 14, 955 14, 955 14, 955 14, 955 15, 814 17, 752 18, 184 17, 752 18, 185 18, 185 18, 185 19, 185 18, 185 19, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11, 185 11,	7, 929 7, 706 7, 810 7, 810 7, 672 5, 499 6, 434 11, 692 3, 939 9, 75, 690 2, 677 6, 656 1, 582 12, 283 4, 734 620 8, 866 2, 595 4, 988 9, 606 1, 694 4, 257 6, 191 5, 066 2, 358 9, 606 12, 633 8, 223 3, 296 3, 859 10, 740 9, 790 12, 630 8, 223 3, 296 3, 859 11, 808 6, 084 4, 162 9, 733 4, 162 9, 733 4, 162 9, 733 4, 162 9, 733 4, 162 9, 733 4, 162 9, 733 4, 162 9, 733 4, 162 9, 733 4, 162 9, 733 4, 162 9, 733 4, 162 9, 733 4, 162 9, 733 4, 162 9, 733 4, 162 9, 733 4, 162 9, 733 4, 162 9, 733 4, 162 9, 733 4, 162 9, 733 4, 162 9, 733 4, 162 9, 733 4, 162 9, 733 4, 162 9, 733 4, 162 9, 733 4, 162 9, 733 4, 162 9, 733 4, 162 9, 733 4, 162 9, 733 4, 162 9, 733 4, 162 9, 733 4, 162 9, 733 4, 162 9, 733 4, 162 9, 733 4, 162 9, 733 4, 162 9, 733 4, 162 9, 733 4, 162 9, 733 4, 162 9, 733 4, 162 9, 733 4, 162 9, 733 4, 162 9, 733 4, 162 9, 733 4, 162 9, 733 4, 162 9, 733 4, 162 9, 733 4, 162 9, 733 4, 162 9, 733 4, 162 9, 733 4, 162 9, 733 4, 162 9, 733 4, 162 9, 733 4, 162 9, 733 4, 162 9, 733 4, 162 9, 733 4, 162 9, 733 4, 162 9, 733 4, 162 9, 733 4, 162 9, 733 4, 162 9, 733 4, 162 9, 733 4, 162 9, 733 4, 162 9, 733 4, 162 9, 733 4, 162 9, 733 4, 162 9, 733 4, 162 9, 733 4, 162 9, 733 4, 162 9, 733 4, 162 9, 733 4, 162 9, 733 4, 162 9, 733 4, 162 9, 733 4, 162 9, 733 4, 162 9, 733 4, 162 9, 733 4, 162 9, 733 4, 162 9, 733 4, 162 9, 733 4, 162 9, 733 4, 162 9, 733 4, 162 9, 733 4, 162 9, 733 4, 162 9, 733 4, 162 9, 733 4, 162 9, 733 4, 162 9, 733 4, 162 9, 733 4, 162 9, 733 4, 162 9, 733 4, 162 9, 733 4, 162 9, 733 4, 734 4, 734 4, 734 4, 734 4, 734 4, 734 4, 734 4, 734 4, 734 4, 734 4, 734 4, 734 4, 734 4, 734 4, 734 4, 734 4, 734 4, 734 4, 734 4, 734 4, 734 4, 734 4, 734 4, 734 4, 734 4, 734 4, 734 4, 734 4, 734 4, 734 4, 734 4, 734 4, 734 4, 734 4, 734 4, 734 4, 734 4, 734 4, 734 4, 734 4, 734 4, 734 4, 734 4, 734 4, 734 4, 734 4, 734 4, 734 4, 734 4, 734 4, 734 4, 734 4, 734 4, 734 4, 734 4, 734 4, 734 4, 734 4, 734 4, 734 4, 734 4, 734 4, 734 4, 734 4, 734 4, 734 4, 734 4, 734 4, 734 4, 734 4, 734 4, 734 4, 734 4,	10, 2, 4, 7, 8, 8, 8, 7, 7, 9, 9, 7, 18, 8, 8, 8, 8, 18, 18, 18, 18, 18, 18

1	Adair	326	12,273	31,808	150, 931	983	3,602	3,747	11,762
2	Andrew		40. 447	114.951	1,398,332	2,717	9, 314	12,080	20, 461
3	Atchison		6,477	30,204	176,811	628	3,366	1,694	8, 159
4	Audrian	417 389	31,731 11,563	52,767	370, 704 172, 997	2.143 1.345	6,708	7.180 3.368	11,365 5,930
6	Bates	472	20,898	27. 630	202,584	1,990	11,095	4. 135	16,500
7	The Highlight Control of the Control		18,940	54, 993'	276, 950	2.589	8.344	7,313	9,905
8	Buchanan		104.163 56, 597	182, 459 133, 359	1,834,701 2,606,581	8,893 4,022	17, 703 14, 667	24, 416 15, 054	30, 323
10	Butler	143	4.950	12,094	44,765	674	1,608	594	5,095
11	Caidwell	232	14,707	36,837	253,076	1,190	4,006	4,931	8, 149

Column				AGRI	CULTURA	L PRO	DUCTS.					
1, 109 15, 397 592, 593 118, 482 2, 190 15 89, 993 895 2 7, 44 82, 430 727, 340 182, 753 65, 315 13, 985 2, 286 5 7, 802 25, 805 771, 452 115, 611 12, 789 140, 042 2 8, 082 36, 953 404, 244 90,069 18, 479 3 93, 836 5 215 2, 710 174, 235 78, 955 485 5, 646 5 5, 476 215 2, 710 174, 235 78, 955 485 5, 646 5 5, 476 3 33 1, 170 255 134, 815 2, 430 35, 150 3 33 33 33 33 33 3 3 30 3 30 3 30 3 33 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 <th>Wheat, bushels.</th> <th>Rye & oats, bushels.</th> <th>Indian corn, bushels.</th> <th>Irish and sweet po- tatoes, bushels.</th> <th>Peas and beans, bushels.</th> <th>Barley, bushels.</th> <th>Buckwheat, bushels.</th> <th>Butter and cheese, pounds.</th> <th>Hay, tons.</th> <th>Hops, pounds.</th> <th>Clover & other grass seeds, bushels.</th> <th>Flaxseetl, bushels.</th>	Wheat, bushels.	Rye & oats, bushels.	Indian corn, bushels.	Irish and sweet po- tatoes, bushels.	Peas and beans, bushels.	Barley, bushels.	Buckwheat, bushels.	Butter and cheese, pounds.	Hay, tons.	Hops, pounds.	Clover & other grass seeds, bushels.	Flaxseetl, bushels.
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	1,109 7,44 7,802 8,082 215 215 104 4,482 1,814 4,433 14,744 2,80 2,820 1,166 19,326 7,488 1,700 3,000 1,855 2,099 4,806	6. 660 15. 326 15. 307 60 82. 430 25. 805 36. 953 13. 924 2, 705 42. 179 9. 503 68. 385 4, 995 4. 155 305 61. 779 48. 788 11. 045 26. 711 1. 14. 988 14. 035 3. 416 40. 555 58. 817 21. 880 14. 302 9. 429 9. 429 9. 429 9. 429 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 200 11. 20	334, 353 380, 917 562, 563 107, 075 727, 340 771, 452 404, 944 488, 903 174, 353 134, 815 134, 815 143, 825 134, 815 143, 130 513, 157 52, 283 513, 155 143, 130 533, 507 533, 507 533, 507 533, 507 533, 507 533, 507 533, 507 533, 507 533, 507 533, 507 533, 507 533, 507 533, 507 533, 507 533, 507 533, 507 533, 507 533, 507 533, 507 533, 507 533, 507 533, 507 533, 507 533, 507 533, 507 533, 507 533, 507 533, 507 533, 507 533, 507 533, 507 533, 507 533, 507 533, 507 533, 507 533, 507 533, 507 533, 507 533, 507 533, 507 533, 507 533, 507 533, 507 533, 507 534, 507 541, 509 58, 300 585, 781 595, 790 585, 300 585, 781 595, 790 595, 790 594, 733 595, 790 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594, 733 594,	39,600 111,335 118,449 31,108 118,753 115,611 90,069 94,190 78,955 25,458 127,864 152,892 154,016 45,247 17,236 135,211 20,434 108,834 30,549 175,960 113,320 115,296 67,764 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 185,026 1	12. \$47, \$4, \$85, \$2, 190, \$65, 31, \$1, \$2, \$2, \$18, \$47, \$2, \$2, \$2, \$2, \$2, \$2, \$2, \$2, \$2, \$2	155 155 155 200 200 200 200 200 200 200 200 200 2	88 3 3 2 150 6 6 8 8 6 5 5 6 5 5 6 5 5 6 5 6 5 6 5 6	22, 754 42, 647 89, 933 15, 752 140, 042 94, 836 83, 013 55, 476 23, 164 24, 165 23, 167 24, 165 24, 167 25, 161 26, 161 27, 165 27, 165 28, 161 28, 1	500 170 895 2,836 31 339 27 123 20 2,336 33 230 2,066 11 2,502 153 63 166 117 118 14 15 15 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	2 5 33 30 7 7 15 20 20 15 152 29 15 12 29 15	3383 433 433 433 433 433 4404 404 266 5 8	122

MISSOURI.

		1				1				- (
						- 40	110 120	001		0	1
5.801	11,687	141.370	3,815	13]		548	33, 425	231		01	1
109,547	59,683	518, 795	15, 226	25 1	.742	250	121, 930	2,478	115	104	2
15,577	10.097	149, 387				45	350	24		5	3
											A
11,448	76,022	285, 186	11, 1411.	!			61,044	1.090			'3
13, 166	23,483	194, 525	9,683	317			28, 896	154	4.	(3)	5
8,614	49,051	120, 340	8,219	346	17	60	50, 257	859	. 3	791	6
									43	33	77
11.072	39, 415,	154.585	6,444	69	14	2.47	69,843	597			
70.163	85, 481	1,001,983	21, 863	1.676	67	477	154, 178	4.812 17			8
121,682		1,935,713	16,717	407	35	245	183, 461	1.075	106		9
					017	~ 117				1.1	10
2, 337	3,068	55, 800	2,373	87 .			10,563				10
12, 734	45,740	16,135	3,569	16		155	17, 365	1,015	1	110	17

1					AGR	CULTU	RAL PROI	oucrs.			
	COUNTIES.	Flax, pounds.	Hemp, dew and wm- ter-rotted, tons.	Maple sugar, pounds.	Cane sugar, hhds. of 1,000 pounds.	Molasses, gallons.	Rice, pounds.	Tobacco, pounds.	Ginned cotton, bales of 400 pounds.	Wool, pounds.	Silk cocoons, nounds.
1	Adams					480			17,473	11,627	
	Aie.S.	50				12	151,603 27,015	550 450	7,847 5,631	14,993 1,439	
ı	Bolivar					,			4,723	1.948	
1	Antiala Bolivar Carroll Chicknsaw Choctaw Claiborne Clark Coahoma Copial Covington De Soto Franklin Greene Hancock Harrison Hinds Holmes Issaquena Itawamba Jackson Jasper Jefferson Jones Kemper Lafayette Lauderdale Lawrence Leake Lowndes Marison Marion						39,070	945 2,897	17, 989 9, 644	13, 427 11, 752	
}	Chickasaw						7,540 $23,259$	1,377	4, 458	13,276 26,336 2,352	
ı	Claiborne						20	1,377	20,795	26,336	
ı	Clark						6.690		1,817	2,352	
ł	Coahoma					1 110	6,727 241,685	500 100	2,430 9,318	19,884	
ı	Covington					1115	41, 235	100	1,164	6,226	
ı	De Soto						10.275	1,330	20,278	14,836	
ł	Franklin						83, 220	• • • • • • • • •	4,347	5,618 2,928	
1	Hancock					750	129, 420		70	1,913	
1	Harrison						81,380			2,371	
ı	Hinds				1	1,680	105,650 72,550	350	19,829 12,635	26, 962 8, 491	
ł	Issaguena						129000	600	8.461	1,495	
I	Itawamba						473	375	5,519	13,965	
1	Jackson						113,975		1,422	4,818 6,186	
ı	Jasper								16, 193	21, 160	
ļ	Jones						74,555	90	250	2,971	
-	Kemper				*****		45,985	10,548	5,115 10,387	11,009 11,813	
	Lauderdale	200					102, 203	1,529	4,195	10.590	
1	Lawrence				2	5,999	76, 103	1,253	3,304	11,235	
ł	Leake	000				140	70, 040 5, 850	331 100	1,644	4.306 7.953	
1	Madison	200					54, 821	1,301	14, 863	21,386	
1	Marion				4	5,945	134,540		1,411	4,492	
ł	Marshall	20	• • • • • • • •				82,683 4,436		32,775 17,814	20, 979 14, 171	
1	Neshoba						14,050		1,422	5, 243	
1	Newton						32,330		1,474	7,424	
1	Noxubee		2				7,189	470	12,555 5,479	10,773 6,024	
	Panola						15, 889	1,550	8,918	8,874	
	Perry					230	88,000	100	388	2,799	
	Pontotoe				• • • • • •	914	290, 550 32, 131	183	4,128 9,017	12,440	
1	Rankin						66, 105	2,761	2,676	3,390	
1	Scott						57,590		881	4,470	
	Simpson					235	83, 207 36, 195	373	1.851	6,228 4,898	
	Sunflower					300	00, 190	1,300	1.900	7.000	
	Tallahatchee						289	520	4,977	1,526	
	Tippah	100		*******			32,333 10,600			21.113 15,534	
	Tunica						50		717	410	
1	Lawrence Leake Lowndes Marlison Mariou Marshall Monroe Neshoba Newton Noxubee Oktibbeha Perry Pike Pontotoc Rankin Scott Simpson Snith Sunflower Tallahatchee Tippah Tiskeningo Tunica Warren Washington Wayne Wilkinson Winston Yalobusha Yazoo						580	900	18,513	18, 385	
	Washington						6,300	500	1.917	9,664	
į	Wilkinson						17,690	} •••••	26, 381	15,596	
	Winston						44, 394	598	3,091	10, 305	
	Yalobusha					200	5,135 16,210	********	14, 314 22, 052	16, 131 13, 272	
ı	1 0200						10,210		42,002	100212	

1	Adair	2,238	7, 303		126				7,287	
2	Andrew	9,432	75 4,760		240		9,443		25, 969	40
	Atchison.;	862	5						4.421	
	Audrian						144,380		14,084	
5	Barry	2.323	1,019				500		7,263	
6	Bates	2,800	100				4.590		12.836	
7	Benton	2.534	477		90					
	Boone								55,725	11
9	Buchanan	620 1,8	385	,		60	300		30,073	
10	Butler	440 ,,	1,820		15		1,050		1,558	
11.	Caldwell	2,000	201				760	,	13,691	2

	AGRICULTU	RAL PRO	DUCTS.		3	IANUFA	CTURES.		
honey,	animals.	nce of	orchard ce.		Estab	lishmer	its.	milies.	
Beeswax and honey, pounds.	Value of anim slaughtered.	Value of produce of market gardens.	Value of orc	Wine, gallons.	Capital.	Hands em- ployed.	Annual product.	Produced in families	REMARKS.
856 2151 11, 040 9, 738 300 300 300 300 300 300 300 300 300 3	\$8, 054 51, 991 107, 201 112, 064 113, 450 1130, 479 1131, 450 179, 628 60, 723 39, 535 21, 346 100, 224 29, 921 128, 713 31, 779 14, 460 7, 359 3, 685 15, 105, 807 38, 847 59, 312 18, 472 93, 086 19, 933 45, 814 34, 528 1107, 738 117, 748 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 758 117, 7	\$4,050 200 200 350 1,215 9,115 1,788 225 80 639 50 830 639 53	\$1,590 200 100 6600 200 266 5500 621 692 4,100 248 2,526 400 13,085 1,147 24 3,115 350	1000 30	\$97,550 99,175 67,230 14,770 58,455 36,400 7,850 5,900 41,185 14,000 170,050 3,000 27,525 17,283 37,000 10,865 20,300 81,550 81,550 81,550 15,700 4,915 110,685 23,450 5,500 81,550 69,286 36,300	1311 2 129 1129 1156 66 63 84 47 44 74 112 116 118 286 66 78 30 30 30 30 31 111 124 124 125 135 135 135 136 136 136 136 136 136 136 136 136 136	\$207, 850 5, 200 121, 043 114, 686 37, 471 81, 900 66, 919 6, 900 28, 120 11, 137 100, 660 11, 445 97, 688 181, 800 60, 900 34, 090 46, 100 20, 110 46, 910 125, 365 82, 246 41, 785 4, 540 208, 797 23, 569 5, 500 183, 542 40, 370 43, 030 21, 438	\$6,945 10,588 28,802 22,558 37,892 44,546 13,030 18,720 8,676 32,768 29,124 35,496 6,696 1,581 1,441 1,4018 11,949 48,424 42,474 20,382 5,589 8,903 41,648 129,944 22,382 10,382 10,402 41,648 129,944 21,217 10,976 28,342 11,097 28,342 11,097 28,342 11,097 28,342 11,097 28,342 11,097 28,342 11,097 28,342 11,097 28,342 11,097 28,342 11,097 28,342 11,097 28,342 11,097 28,342 11,097 28,342 11,097 28,342 11,097 28,342 11,097 28,342 11,097 28,342 11,097 28,342 11,097 28,342 11,097 28,342 11,097 28,342 11,097 28,342 11,097 28,342 11,097 28,342 11,097 28,342 11,097 28,342 11,097 28,342 11,097 28,342 11,097 28,342 11,097 28,342 11,097 28,342 11,097 28,342 11,097 28,342 11,097 28,342 11,097 28,342 11,097 28,342 11,097 28,342 11,097 28,342 11,097 28,342 11,097 28,342 11,097 28,342 11,097 28,342 11,097 28,342 11,097 28,342 11,097 28,342 11,097 28,342 11,097 28,342 11,097 28,342 11,097 28,342 11,097 28,342 11,097 28,342 11,097 28,342 11,097 28,342 11,097 28,342 11,097 28,342 11,097 28,342 11,097 28,342 11,097 28,342 11,097 28,342 11,097 28,342 11,097 28,342 11,097 28,342 11,097 28,342 11,097 28,342 11,097 28,342 11,097 28,342 11,097 28,342 11,097 28,342 11,097 28,342 11,097 28,342 11,097 28,342 11,097 28,342 11,097 28,42 11,097 28,42 11,097 28,42 11,097 28,42 11,097 28,42 11,097 28,42 11,097 28,42 11,097 28,42 11,097 28,42 11,097 28,42 11,097 28,42 11,097 28,42 11,097 28,42 11,097 28,42 11,097 28,42 11,097 28,42 11,097 28,42 11,097 28,42 11,097 28,42 11,097 28,42 11,097 28,42 11,097 28,42 11,097 28,42 28,42 28,42 28,42 28,42 28,42 28,42 28,42 28,42 28,42 28,42 28,42 28,42 28,42 28,42 28,42 28,42 28,42 28,42 28,42 28,42 28,42 28,42 28,42 28,42 28,42 28,42 28,42 28,42 28,42 28,42 28,42 28,42 28,42 28,42 28,42 28,42 28,42 28,42 28,42 28,42 28,42 28,42 28,42 28,42 28,42 28,42 28,42 28,42 28,42 28,42 28,42 28,42 28,42 28,42 28,42 28,42 28,42 28,42 28,42 28,42 28,42 28,42 28,42 28,42 28,42 28,42 28,42 28,42 28,42 28,42 28,42 28,42 28,42 28,42 28,42 28,42 28,42 28,42 28,42 28,42 28,42 28,42 28,42 28,42 28,42 28,42 28,42 28,42 28,42	Formed since 1840. Formed since 1840 from Washington.
447 12, 110 5, 567 8, 484 12, 893 3, 555 6, 565 10, 618 4, 528 2, 793 7, 504 95 10, 665	24.423 58.868 72,126 8 50,528 20.071 8 39,119 8 29,693 11,444 13,76,018 9,838 41,634 41,634 41,634 41,634	325	400 25 1,945 13,289	30	39.700 27,215 23,150 37,650 11,386 29,500 20,200 193,700	45 79 19 29 21 81 61 184	91, 580 61, 205 18, 100 40, 515 11, 880 85, 497 67, 250 280, 550	16, 595 21, 375 32, 362 14, 742 7, 988 38, 063 21, 637 4, 637 53, 648 39, 703 1, 055 2, 787	Divided since 1840 to form Issaquena.

MISSOURI.

	11.879	9, 131		30	1	7,200	12	7, 365	9, 120 Formed in 1841.	1
	29,893	50,635	942	1,436		49,269		417,752	27, 439 Formed in 1841.	2
	5 652	12,930				7,370	7	26, 95.7	3, 428 Formed in 1845.	3
		22,675 .		1.945		6, 100			12,924	4
	2,939	13,664	15	1,150		1,400			11,447,	5
	16,863	20, 937	282	1,184	10				14,080 Formed in 1841.	6
	6,522					11,200			12.259	7
ľ	11.599	99, 147	710			20, 235			36,788	8
	32,300	75,212	2,012			126,810			38, 923	9
	403	5,458	3						4.862 Formed in 1849.	10
ı	9, 886	17, 307				6,600	16.	20,850	6,890	11

						POPULATI	ON.			
	COUNTIES.		Whites.		Cole	ored.	All cl	asses.	Total po	pulation
		Male.	Female.	Total.	Free.	Slave.	Male.	Female.	1850.	1840.
-	Callaway	5,148	4,747	9,895	95	3,907	7,057	6,770	13,827	11,7
	Camden	1,130	1.078	2,208	25	130	1,193	1,145	2,338	
	Cape Girardeau	6,212	5,991	12,203	35	1,674	7,059 2,894	6.853	13, 912	9.3
ĺ	Carroll	2,578 2,933	2,234 2,677	4,812 5,610	8	621	2, 894 3, 166	. 2,547 2,994	5, 441 6, 090	4.6
	Cedar	1,677	1,601	3,278	1	82	1,714	1.647	3, 361	
	Chariton	2,940	2,745	5,685	51	1,778	3, 864	3,650	7,514	4.7
	Clark	2,677	2, 336	5,013 7,585 3,346	10	504	2.943	2.584	5, 527	2, 8
1	Clay	4,048	3, 537	7,585	5	2,742	5, 469	4,863	10.332 3.786	8.2 2.7
}	Clinton	1,747 3,050	1,599 2,649	5.699	18	439 979	1,971 3,544	1,815 3,152	6,696	9.2
1	Cooper	5,065	4.772	9,837	22	3,091	6,539	6.411	12,950	10.4
	Cooper	3, 189	2,923	6,112		285	3, 333	3,064	6.397	3.5
	Dade	2,088	1,885	3,971	6	269	2,206	2,040	4, 246	
	Dallas	1,830	1,722	3,552	8	88	1,877	1,771	3, 648 5, 298	2.7
	Daviess	2,706 1.036	2,350 974	5,056 2,010	1	241 65	2,811 1,071	1,004	2,075	2,1
	Dodge	195	178	373.		2	195	180	375	
	Dunklin	600	605	1,205	11	13	611	618	1,229	
	Franklin	4,949	4.593	9,542	20	1,459	5,717	5,304	11,021	7.5
	Gasconade	2,596 2,131	2, 288 2, 064	4,884	3	112	2,648 2,156	2,348 2,092	4,966	5,3
	Greene	5, 844	5.704	4, 195 11, 548	7	1,230	6,454	6,331	12,785	5,3
	Grundy	1,485	1,371	2,856	i	149	1.559	1,447	3,006	
	Harrison	1,265	1,169	2,434		13	1.274	1,173	2.447	
	Henry	1,710	1,667	3,377	3	672	2,035	2.017	4, 0.52	4,7
	Hickory	1,130	1,013	2,143 3,827	1 3	185 127	1.920 2.071	1,109	2, 329 3, 957	• • • • • • • • •
	Howard	4,539	4,500	9,039	40	4,890	7,123	6,846	13, 969	13, 1
	Jackson	5.797	5, 193	10, 990	41	2,969	7,280	6.720	14,000	7,6
	Jasper	2,083	1,921	4,009	1	213	2,184	2,039	4.223	
	Johnson	3,389	3,018 3,176	6,407	9	512	3,659	3.269	6.928	4.2
	Knox	1,371	1,255	6,573 2,626	12	879 266	3,828 1,520	3,636 1,374	2. 594	4.4
	Laclede	1,231	1, 126	2,357	î	140	1,302	1,196	2. 198	
	Lafavette	4. 732	4,273	9,005	70	4,615	7.172	6,518	13.690	6,8
	Lawrence	2,323	2,25)	4.608	3	248	2,446	2.413	4,859	
	Lewis	3,665 3,782	2,692 3,607	5,357 7,3×9	15	1,206 2,027	3.226 4,822	3, 352 4, 599	6.578 9.401	6.0 7.4
	Linn	1,913	1,766	3,679	2	377	2, 092	1.966	4.058	2.2
	Livingston	2,012	1,921	3,933	6	308	2.151	2.096	4.247	4.3
	McDonald	1,109	1,023 3,038	2, 132	21	83	1,151	1,085	2,236	
	Macon	3,224	2,476	6,262	20	303	3,359	3,206	6,565	6.0
	Marion	4,866	4, 456	5,278 9,392	29 76	2,832	3,174 6,251	2, 829 5, 979	6,003	3,3 9.6
	Mercer	1.355	1,316	2,671	6	14	1.367	1.324	2,691	
	Miller	1.913	1,732	3,645		189	1,996	1.838	3,831	2.2
	Mississippi Moniteau	1,278	1,095	2,373	4	746	1.670	1,453	3, 193	
	Monroe	2,779 4,377	2,655 4,084	5, 43 t 8, 46 t	32	2,048	3, 030 5, 403	2.944 5.138	6,004 10,541	9.5
	Montgomery	2,261	2,198	4, 449	3	1,037	2.764	2,725	5.489	4.3
	Morgan New Madrid	2, 159	2,036	4.192	5	4.53	2.368	2,282	4,650	4.4
	New Madrid	2,217	1,836	4, 053	7	1,481	2,991	2,550	5,511	4.5
	Newton Nodaway	2,092 1,048	1,920 1,000	4.012 2,048	15	241 70	2,209	2,059 1,037	4. 268 2. 118	3,7
	Oregon	710	683	1,392	22	18	1,081 732	700		
	Osage	3, 371	3,063	6, 434		270	3,478	3,226	6,704	
	Ozark	1,173	1,106	2,279		15	1,179	1,115	2. 994	
	Perry	3,375 2,003	3,020 2,035	6,395 4,261	26 5	794 884	3,781 2,642	3,434 2.508	7.215 5.150	5.7
	Pike	5,300	4,999	10, 299	35	3,275	6,936	6,673	5,150 13,609	2.1
	Platte	7,496	6,500	13,996	51	2,798	8,919	7,926	16,845	8,1
	Polk	2,928	2,876	5, 804	13	2,798 369	3,102	3,084	6.186	8,4
	Pulaski	2,012 830	1,873	3,885		113	2,061	1,937	3, 998	6.5
	Ralls	2,454	2,321	4,775	8	1,368	835 3, 146	3,005	1,636	5.6
	Randolph	3.746	3,516	7.269	21	2, 156	4.814	4,625	6, 151 9, 439	5.4
1	Ray	4,606	4,22	8, 200	23	1,514;	5.364	5.009	10, 373	6,5
-	Reynolds	9198	916	1.5-4		2.5	650	0-55	1.849	
	Ripley	1.418 5.073		2,731	13	86,	1.464		2.830	
-	St. Charles St. Clair	1,638	4.418	9, 492	13	1,949	6,081	5,370 1,716	11.454	
	St. François	2, 167	2,086	4.233	51;	680	2,567	2,397	3, 556 4, 964	3,
	St. Genevieve	2,483	2,153	4.636	1,470	616	2,905	2.50×	5,313	3,
	St. Louis	58,099	41,519			5,967	59, 769			35.5

NATIVITIE	s, DWI	ELLING	s, &c.				EDUCA	TION AND	RELIGIO	on.		
orn out of				emies.	es, acad- and pri- schools.	Public	Schools.	educational ncome.	ırs du-	Whites 5 and under 20 years old.	20 una-	Accommodation of churches—persons.
States	Foreign countries.	rs.			<u>.</u> į		-ui	educai income.	White scholars ring year.	ars o	ver g	odati pe
United	eign c tries.	Dwellings	Families.	ils.	Annual i	ils.	Annual come.	.=	te s ring	tes 5	tes o	ches
Chii	For	Dw	Fan	Pupils.	Ann	Pupils.	Ann	Total	Whi	Wbi	Whites over ?	Acco
4,987 1,154	100	1,612	1,612			1,717	\$5,320	\$5,320	1,847	4,228	331	9,450
3, 720 2, 390	1,357 118	2,108 770	2, 110 770	260 43	\$19,800	54 321	310	20,110	230 1,794	5, 043	266 1,046	2,950
2,855 1,650	29	933 561	943 561	180		748	695 1,992	2,892	751 1,109	2,003 2,496	484 273	1,850 3,600
2,461 3,148	202 243	1,096	1,096	500		320 1,000	280 936	280 936	654 714	1,442 2,250	269 158	880 3,250
3,566	185	1,352	1,352	170	• • • • • • • • •	1,246 780	1,635 2,043	1,635 2,043	1,250 1,848	2,043 3,163	188 169	1,750 1,450
1.761	1,185	560 984	560 996			725	2,342	2,542	774 758	1,382 2,205	214 116	4 900
3,861 2,871	635	1,717	1,717	268 40	3,830	460 280	2,777 791	6,607	2,085 941	4,090 2,723	318 390	2,550 1,400
2,381 2,102	3	659 597	670 603			223 375	1,966	1,966	674 520	1,681	287 572	501
2,823 1,014	30 5	784 338	792 338			420	2,310	2,310	812 267	2, 184 838	414 204	390
236 749	10	57 215	61 215			· 80	48 86	48 86	34 115	159 514	29 230	150
	2, 152 1, 877	1,925 950	1,925 951	75 72	1,980	461 73	1,160	1,160 2,199	871	3,583 1,830	338 236	3,750
2.412 7.408	24	708 2,046	708 2,046	182	57	352	334	391	561	1,818	577	1,800 3,700
1,655 1,443	15	477 387	477			325 81	761	761	2,274 594	5,012 1,218	524 273	175
1,503 1,096	29	561 364	571 365	231		332	1,400	1,400	373 661	1,037	333	300
1.828 3.462	120 150	614	614			186 330	766 775	766 775	376 575	1,637	157 85	800 245
5.649	360	1,719	1,637	216		2.058 1,195	2,074	2,074	2,050 2,268	3, 761 4, 582	107 258	7,400 3,280
2,243 1,468	16 737	1,119	1,124		790	369 281	2,371 2,516	2,371 2,516	602 935	1,669 2,668	501 405	2,260 800
3,207 1,481	43 68	1,030	1,039	203	790	1,151 124	2,115 276	2,905 276	1,763 597	2,838	623 153	2,600 200
1.468	535	385	385 1,459	513	3,500	962	2.247	5,747	2,018	974 3,513	454 145	2,500
2,775 2,995	157	743 905	748 907	75 45	200 225	600 1,178	1.200 3,349	1,400 3,574	331 1,200	1,986 2,232	211	3,000 3,500
3,129 1,714	22	1,239 625	1.239 625	40	500	1,564 100	2,064 588	2,564 588	1,652	3,038 1,556	170 260	2,450
2,104 1,306	29	658 371	658 371	30 218	400 1,828	205	983	1,383 1,828	580 374	1,694 839	187 63	950 850
3,046 1,896	206	1,079	1,091	120	12,000	588	1,491	1,491 12,000	1,224 927	2,675 2,186	614 714	1,290 850
4,751 1,559	464	1,595	1,646	277	4,650	1,436	5, 291 370	9,941	2,490	3,821	211 273	10, 750 800
1,810 1,454	40	592 443	592 443			190			633 299	1,543	446	
2,059 4,180	245	901	901			780	970 5, 219	970	698	959 2,408	130	1,040 2,500
1.879	200 285	754 754	1,296 . 754	51	459	1,954	1,656	5,219 2,115	2,386 981	3,676 1,844	514 185	15, 103 2, 370
1.790	56	752	754 . 752	160		280 332	300	300	772 484	1,715 1,596	398	1,950 2,900
2,452 1,174	6 18	653 325	653 . 333 .			278	1,204	1,204	689 295	1,686	236 272	619 100
725 2, 18L	1,167	252	252 1.082			208	292 666	292 666	172 547	563 2,798	266 666	1,100 1,250
1,257 1,406	1,177	361	361 .	95	5,800	360	1.618	7.418	157 1,146	1,005 2,600	525 218	4,600
4, 476	158 133	714	714 1,700	110		2,730	2,600 4,490	2,600 6,990	808 2,655	1,770 4,211	47 422	950 11,800
7, 432 3, 398	616	2,490	2,490	200	3,000	1,784	2,500 1,366	5,500	2,7771	5,657 2,507	185 719	7,820 2,800
1,998	4	6. (t) 2n5	642 .			75 200	50 252	50 252	1,221 337 244	1,685	758 136	
2,208	38	717			950	1,428	4, 123	4. 1.)3 3, 812	259	2,077	119	3,750 5,050
4 ,323		1,457	1,457	123	1,317	500 465	6,000	7,317	2,031	3,766	1,034	1,650 200
1.807	6	445	449		9.2	20	60	152	283	1,159	412 521	103
1,668	2.5	531	1,720 531	261 80	3,000	788 120	2,996	5, 996 2, 825	1,723	3,660 1,361	284	6.800 800
1,819	135	704 814	717 . 833	145	4,610	277	1,550	6,160	604 536	1,693	533 623	1,800 1,450
18,648 59 2,853	2,969 1 150	3,430 1 $950 $	955	4,243		3,607 1,057	14,334 4,064	143.895 6,564	8,593 1,480	28, 381 2, 453	1,708	52,093 3,525,

		LA	ND OCCUPI	ED OR IMP		LI	VED STOCK	UPON FARM	is.
COUN	TIES.	Farms.	Acres improved.	Acres unimproved.	Value with improve- ments and imple- ments.	Horses, asses, and mules.	Neat cattle.	Sheep.	Swine.
23 Cooper. 24 Crawford. 25 Dade 26 De Kaib. 27 De Kaib. 28 De Kaib. 29 Dodge 30 Dunklin. 32 Gasconade 33 Gentry. 34 Greene. 35 Grundy. 36 Harrison. 37 Henry. 38 Hickory. 39 Holt. 40 Howard. 41 Jackson. 42 Jasper. 43 Jefferson. 44 Johnson. 45 Kaox. 46 Laclede. 47 Laiquette. 48 Lawrence. 49 Levis 50 Lincoln. 51 Linn. 53 McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonald McDonal	deau	1,169, 214 2,14 2,019 3,24 3,33 3,29 4,25 9,44 638 1,064 638 1,066 1,096 1,096 1,096 1,105 9,86 408 704 1,283 2,25 1,105 9,86 607 411 515 810 272 293 2411 1,105 272 293 2411 253 743 550 986 607 455 407 1,105 810 926 607 455 810 927 11 916 607 455 810 927 11 916 607 455 989 989 981 1,651 543 471 1,253 743 550 989 1,651 543 471 1,255 1,035 543 471 1,255 1,035 543 471 1,255 1,254 1,255 1,256 1,256 1,257 1,258 1,258 1,258 1,258 1,258 1,258 1,258 1,258 1,258 1,258 1,258 1,258 1,258 1,258 1,258	92, 616 20, 305 52, 137 34, 806 52, 137 34, 6310 71, 905 26, 942 26, 450 73, 889 26, 912 21, 483 41, 114 14, 246 61, 124 13, 639 42, 674 14, 114 14, 246 61, 128 24, 657 16, 640 110, 880 42, 612 24, 610 110, 880 42, 612 24, 610 110, 880 41, 611 123, 389 18, 452 11, 33, 389 19, 955 62, 145 10, 141 133, 389 19, 955 62, 145 10, 141 134, 817 135, 866 145, 531 15, 578 28, 390 22, 622 28, 390 22, 624 28, 390 21, 557 38, 905 21, 577 31, 918 32, 848 44, 916 44, 916 48, 310 56, 371 19, 188 56, 371 19, 188 56, 371 19, 188 56, 371 19, 188 56, 371 19, 188 56, 371 19, 188 56, 371 19, 188 56, 371 19, 188 18, 488 70, 383 18, 488 70, 383 18, 488 70, 933 18, 188 18, 488 70, 933 18, 188 18, 488 70, 933 18, 188 18, 188 18, 188 18, 188 18, 188 18, 188 18, 188 18, 188 18, 188 188 188 188 188 189 189 189 189 189	220, 494 34, 440 119, 222 168, 299 85, 898 85, 898 85, 898 85, 898 85, 898 142, 563 142, 661 153, 888 175, 589 171, 759 21, 330 171, 759 21, 330 171, 759 21, 330 171, 759 21, 330 171, 759 21, 330 171, 759 21, 330 172, 733 172, 733 172, 733 173, 733 173, 733 173, 733 174, 734 175, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 734 177, 7	265,666 952,430 461,233 557,804 1178,858 749,831 776,940 2,034,259 834,808 834,808 1,521,407 1316,667 252,094 1171,726 346,666 210,706 230,423 229,277 812,521 106,5500 923,369 1111,341 238,554 1,074,030 230,423 229,277 812,551 106,5500 933,369 1111,341 238,554 44,455 11,074,430 239,574 106,5500 933,594 111,341 238,544 1,011,904 275,752 386,439 144,255 1777,384 1,741,833 1739,556 183,641 256,067 777,884 1,741,833 11,236,424 236,644 236,644 237,577 248,255 11,236,424 237,137 384,662 226,676 277,794 1,155,413 188,891 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,391 188,39	7, 951 2, 962 4, 779 1, 995 3, 234 4, 779 1, 852 5, 648 2, 887 7, 851 2, 086 3, 261 1, 354 1, 374 485 4, 113 1, 617 4, 882 4, 925 1, 321 8, 747 5, 931 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 349 1, 34	19, 726 10, 626 10, 627 8, 186 9, 895 5, 644 6, 106 11, 627 17, 481 16, 817 17, 481 1, 884 1, 883 13, 799 16, 823 18, 431 11, 649 12, 883 18, 431 11, 649 12, 331 11, 649 12, 331 11, 649 12, 331 11, 649 12, 331 11, 649 12, 331 11, 649 12, 331 11, 649 12, 331 13, 165 12, 331 16, 631 11, 649 12, 331 11, 649 12, 34, 34, 34, 34, 34, 34, 34, 34, 34, 34	27, 963 9, 549 10, 300 5, 551 7, 964 5, 554 6, 952 6, 878 17, 688 6, 424 8, 557 21, 358 8, 368 6, 104 4, 250 5, 378 3, 155 2, 196 20, 686 20, 686 20, 686 20, 686 20, 686 5, 300 2, 234 4, 366 5, 300 2, 234 13, 281 4, 283 3, 155 4, 523 13, 281 4, 283 3, 155 13, 281 4, 283 3, 557 14, 773 4, 283 3, 556 11, 773 4, 283 13, 281 4, 283 3, 556 11, 175 5, 758 6, 111 1, 192 9, 774 1, 833 1, 836 6, 20, 686 12, 919 11, 190 2, 949 3, 194 2, 949 3, 194 1, 190 2, 194 1, 197 1, 190 2, 194 1, 197 1, 190 1, 190	33, 018 17, 804 18, 932 18, 932 18, 14, 006 18, 911 11, 203 18, 14, 139 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 203 11, 20

		AGRI	CULTURA	L PROI	OUCTS.					
Wheat, bushels.	Indian corn, bushels.	Irish and sweet pota- toes, bushels.	Peas and beans, bushels.	Barley, bushels.	Buckwheat, bushels.	Butter and cheese, pounds.	Hay, tons.	Hops, pounds.	Clover & othergrass seeds, bushels.	Flaxseed, bushels.
50, 178 22, 211 52, 640 634, 452 13, 554 65, 452 13, 554 65, 452 14, 592 34, 48, 936 550, 890 114, 42, 236 56, 890 114, 22, 363 50, 890 114, 371 105, 885 65, 19, 168 46, 11, 770 5, 1215 22, 204, 27 26, 482 41, 207 26, 482 41, 207 27 28, 48, 355 11, 49, 49, 49, 49, 49, 49, 49, 49, 49, 49	111 256, 054 3 510, 730 251 311, 675 311, 675 311, 675 311, 675 311, 675 311, 675 311, 675 311, 675 311, 675 311, 675 311, 675 311, 675 311, 675 311, 675 311, 675 311, 675 311, 675 312, 970 312, 970 312, 970 312, 970 312, 970 329, 173 329, 173 329, 186 321, 186 321, 186 321, 186 321, 186 321, 186 321, 186 321, 186 321, 186 321, 186 321, 186 321, 186 321, 186 321, 186 321, 186 321, 186 321, 186 321, 186 321, 186 321, 186 321, 186 321, 186 321, 186 321, 186 321, 186 321, 186 321, 186 321, 186 321, 186 321, 186 321, 186 321, 186 321, 186 321, 186 321, 186 321, 186 321, 186 322, 186 323, 186 324, 186 325, 186 326, 187 327 328, 187 328, 187 328, 187 328, 187 328, 187 328, 187 328, 187 328, 187 328, 187 338, 187 348, 187 358, 187 368, 187 378, 187 378, 187 378, 187 378, 187 378, 187 378, 187 378, 187 378, 187 378, 187 378, 187 378, 187 378, 187 378, 187 378, 187 378, 187 378, 187 378, 187 378, 187 378, 187 378, 187 378, 187 378, 187 378, 187 378, 187 378, 187 378, 187 378, 187 378, 187 378, 187 378, 187 378, 187 378, 187 378, 187 378, 187 378, 187 378, 187 378, 187 378, 187 378, 187 378, 187 378, 187 378, 187 378, 187 378, 187 378, 187 378, 187 378, 187 378, 187 378, 187 378, 187 378, 187 378, 187 378, 187 378, 187 378, 187 378, 187 378, 187 378, 187 378, 187 378, 187 378, 187 378, 187 378, 187 378, 187 378, 187 378, 187 378, 187 378, 187 378, 187 378, 187 378, 187 378, 187 378, 187 378, 187 378, 187 378, 187 378, 187 378, 187 378, 187 378, 187 378, 187 378, 187 378, 187 378, 187 378, 187 378, 187 378, 187 378, 187 378, 187 378, 187 378, 187 378, 187 378, 187 378, 187 378, 187 378, 187 378, 187 378, 187 378, 187 378, 187 378, 187 378, 187 378, 187	25, 596 12, 146 25, 376 18, 177 19, 450 18, 177 19, 450 18, 177 19, 450 18, 177 19, 450 18, 177 19, 450 18, 177 19, 450 18, 177 19, 450 11, 576 11, 586 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 589 11, 58	20 10 1,440 3,400 105 253 393 140 324 343	20 20 1,031 330 1,488	191 51 100 1,401 49 52 694 171 250 87 76 162 32 32 1,099 293 98 23 37 145 40 140 150 150 162 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	179, 484 75, 969 123, 322 83, 448 62, 645 58, 876 78, 149 109, 011 1122, 172 54, 686 77, 149 173, 496 77, 173, 496 77, 174 77, 175 77, 180 181, 192 181, 192 181, 192 181, 193 181, 193 181, 193 181, 193 181, 193 181, 193 181, 193 181, 193 181, 193 181, 193 181, 193 181, 193 181, 193 181, 193 181, 193 181, 193 181, 193 181, 193 181, 193 181, 193 181, 193 181, 193 181, 193 181, 193 181, 193 181, 193 181, 193 181, 193 181, 193 181, 193 181, 193 181, 193 181, 193 181, 193 181, 193 181, 193 181, 193 181, 193 181, 193 181, 193 181, 193 181, 193 181, 193 181, 193 181, 193 181, 193 181, 193 181, 193 181, 193 181, 193 181, 193 181, 193 181, 193 181, 193 181, 193 181, 193 181, 193 181, 193 181, 193 181, 193 181, 193 181, 193 181, 193 181, 193 181, 193 181, 193 181, 193 181, 193 181, 193 181, 193 181, 193 181, 193 181, 193 181, 193 181, 193 181, 193 181, 193 181, 193 181, 193 181, 193 181, 193 181, 193 181, 193 181, 193 181, 193 181, 193 181, 193 181, 193 181, 193 181, 193 181, 193 181, 193 181, 193 181, 193 181, 193 181, 193 181, 193 181, 193 181, 193 181, 193 181, 193 181, 193 181, 193 181, 193 181, 193 181, 193 181, 193 181, 193 181, 193 181, 193 181, 193 181, 193 181, 193 181, 193 181, 193 181, 193 181, 193 181, 193 181, 193 181, 193 181, 193 181, 193 181, 193 181, 193 181, 193 181, 193 181, 193 181, 193 181, 193 181, 193 181, 193 181, 193 181, 193 181, 193 181, 193 181, 193 181, 193 181, 193 181, 193 181, 193 181, 193 181, 193 181, 193 181, 193 181, 193 181, 193 181, 193 181, 193 181, 193 181, 193 181, 193 181, 193 183 183 184 185 185 185 185 185 185 185 185 185 185	4, 943 219 608 231 1,610 2,023 2,023 2,959 1,314 3,800 597 588 1,587 1,967 1,967 1,967 1,967 1,967 1,967 1,967 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,197 1,1	20 81 92 28 25	311 66 188 1553 311 1553 194 488 311 11 11 11 11 11 11 11 11 11 11 11 11	760 26 51 33 35 59 36 36 36 37 57 57 57 57 57 57 57 57 57 57 57 57 57

						AGRICUL'	TURAL PRO	DUCTS.			
	COUNTIES.	Flax, pounds.	Hemp, dew and wa-	Maple sugar, pounds.	Cane sugar, hhds. of 1,000 pounds.	Molasses, gallons.	Rice, pounds.	Tobacco, pounds.	Ginned cotton, bales of 400 pounds.	Wool, pounds.	Silk cocoons, pounds.
12	Callaway	25,035	4.5			456		886, 800		56,019	
13 14	Camden Cape Girardeau	6,980 1,693		245				11,800		17, 253 20, 001	
15	Carroll	1,779	300				80			13,668 18,475	30
16 17	Cass	2.048 4,277						3,080 2,667,908 700		9, 456	
18	Chariton	3.213 5,903	170 29			26		2,667,908		15,779 15,839	
20	Clay, Clinton	8, 497	1,288	3,900		119		20,050		41,461 14,672	5
21	Cole	6, 276 5, 129	193	930		40		43, 150		14, 126	
23	Cooper	9,835	39	300		050		M 1 9 17		42, 292 15, 219	
21 25	Dade	3, 165 22, 862	125	100		2.10		10.607		12, 335	
26 27	Dallas Daviess	12,340 2,962		435		1		7 200		8,903 14,015	
28	De Kalb	1.204	13					1.000		9,178	
29 30	Dodge Dunklin	1,343		7,880		92		1,388		4.092 917	
31	Franklin	7,249		530		5		656, 821		19,514	
3 3	Gasconade	1,710 5,866		60 50						11,582	
34	Greene	6,385		300				63, 830		39. 216	
35 33	Grundy Harrison	2,896		5,510		89		900		11.898 5.466	
37	Henry	6,981						30		13,689	
3 8	Holt	7,385	94					2.100		6,048 11.607	
40	Howard	16.948	904 361	6.230				3, 188, 122 38, 920		48, 590	24
41 42	Jackson	1,443 5,373		258				6, 163		11,775	
43	Jefferson	1,185 7,670	65	1,519		50		800		7,503 31,589	
44 45	Knox	4,317	7					200		11,076	
46	Laclede	1,192 6,807	2,462	60 50		• • • • • • • •	• • • • • • • • •	7,391 75,035		6, 490 32, 925	
48	Lawrence							1.040		11, 169	
49 50	Lewis	13,535 1,495	20 5	5,987		391	• • • • • • • • • • • • • • • • • • • •			19,983 29,434	
51	Linn	5,621	14	55				344.665		14.634	
52	Livingston	70 125	3	90				8, 187		13.558	5
54	Macon	33, 162	2	0.000				845, 110		20.976	
55 56	Madison	7,673 18,855	10 500			172	• • • • • • • • • • • • • • • • • • • •	86, 190		10,102 39,088	
57	Mercer	5,069	3			100		18, 400		8,575	
58 59	Miller	5,600						12,900		11,304	
60	Moniteau	7,621 23,570	11-	2,965 5,659		105	• • • • • • • • • • • • • • • • • • • •			21,674	
62	Montgomery	7,721	8	5,018		190		353,865		20,696	
63 64	Morgan New Madrrd	6,099		350			• • • • • • • • • • •				
65	Newton	2,650		524			• • • • • • • • • • • • • • • • • • • •	14,690		7,062	
66	Nodaway Oregon	1,612 250	5							7,487 2,019	
68	Osage	1,755	16	1				99.535		13,244	
69 70	Ozark	849		595 1. 905				6, 151 3, 700		4.218	• • • • • •
71	Perry Pettis Pike	2.784	.52					1,300		25, 516	
72 73	Platte	10,032	145 4, 355	4,950 250				848, 830 66, 000		44.405 59.786	
74	Polk	3,688		240				1,087		17, 173	
75 76	Pulaski Putnam	7,545 865		535 4,261		23 86		4,780 2,750		2, 203	
77 78	Ralls	3,370	66	3, 195		47		18,350		29, 388	
78	Randolph	17,368 6,802	23 431	4,171 7,640		136 35		2,262,796 516,906		38, 309 27, 277	1
80	Reynolds	1,305		200				1.100		2,793	1
81	Ripley	2,518	3.1	833 40		15		4,870 210,712		3.000 21,028	
83	St. Clair	4,031	1	300		5		8,700		9, 139	
84 85	St. François St. Genevieve	4,380 2,525	4	2,020		145 204		6,613 43,600		8,953 4,333	
83	St. Louis	1,690	1 550	100		20		10,300		13,245	1
87 1	Saline	160	1,559					287,533	••••••••	20,583	

	AGRICULTU	RAL PRO	DUCTS.			MANUF	CTURES.			
honey,	animals	uce of	hard		Esta	blishm	ents.	milies.	REMARKS.	
Beeswax and honey, pounds.		of produce ket gardens.	Value of orchard produce.	gallons.	i.	fands em-	ul pro- ct.	Produced in families	REMARDS.	
Beesv	Value of slaught	Value of p	Value	Wine, g	Capital	Hands	Annual duet.	Produ		
6,623 1,650	\$71, 159 23, 490 66, 509		2.639					18,025	Formed in 1841.	12
3,554 20,801 20,001	53, 537 34, 249	34 603	6, 190 2, 144 1, 962		76,900 54,500 22,825	49 51	145, 006 51, 124	21, 262	Formerly Van Buren.	14 15 16
10,028 27,000 28,008	13,523 43,638 35,120	14 201 123	807 2.111 1.779			264	6, 250 359, 922 64, 758	11,290	Formed in 1845.	17 18 19
9,303 470	94,580 25,985 28,681	50	19.355		63,845 15.030	138 32	126, 125 27, 900	31,947 19,366 10,370		20
12, 153 2, 740	80, 569 32, 349	1,225 87	5, 997 1, 255	10	101,855 58,900	273 145	112,027	18, 340		22 23 24
16, 339 3, 848 27, 246	17,968		3,583 474 676		5,300 1,800	6 5	20, 350 6, 294 2, 800	8,919	Formed in 1841. Formed in 1841.	25 26 27
15, 335 14, 111 22, 235	11,213 7,059 4,888	414	326		800 850	3	1,500 1,460	4,600	Formed in 1845, Formed in 1849, Formed in 1845,	28 29 30
1,030 134 24,845	58,050 12,595	401	1,060 788	25	95,050	185	218, 569 40, 715	12, 342	Formed in 1845.	31 32 33
134, 802	85,621		6,901	500	48,350 9,000	142 16		7, 353	Formed in 1841.	34 35
16,586 25,106 4,959	8, 166		125 1,425 527		10,550 5,025	19	10,013	4, 959	Formed in 1845. Formerly Rives. Formed in 1845.	36 37 38
6,873 7,379 4,253	84, 456	270	119,716 2,575	329 83	9,700 209,589 107,903	310	27,090 318,356 270,553	100,088	Formed in 1841.	39 40 41
18,332 471 30,765	22,690 34,384 45,535		1,816 1,189 936		7,000 275,300 20,050	18	14,000 66,807 57,968	5.131	Formed in 1841.	42 43 44
12.661 2,931 19,445	18, 495		395 287		10,550 2,700 82,770	16 5	20, 175 5, 200 387, 460	6,832 8,879	Formed in 1845.	45 46 47
5.343 13,340	18,145 39,700	250 120	10,555 343 3,515	8	5,500 17,745	16 42	6.600	19,000	Formed in 1845.	48
791 36,872 32,513	20,419		1,579 336 1,967		12,680	5	7,000	9.399	************************	51 52
10,742 24,726 494	31,798	189	1, 105 2, 362 2, 760	3	59,368 11,900 275,050	63 26 160	154, 253 9, 185 146, 600	17,156 11,744	·····	54 55
14,830 40,533 1,160	60,656 8,605 17,589	12, 343 57	19.400 70 2.184	82	365,070 2,200		371, 253 3, 420	9,958	Formed in 1845.	56 57 58
5,160 2,910 10,281			4,503	;	10,575 19,400	42	23, 546 67, 805	22,903	Formed in 1845. Formed in 1845.	59 60
2, 432 9, 659	27,806 26,851		8.889 2.672 1.975		11,450 15,875	40 26	22,505 12,055	16, 236		63 63
3, 471 3, 331 12, 490	16, 485 10, 233	2,335	894	35	44, 576 7, 200 4, 070	90 27 8	17,300 13,585	10,956 6,741	Formed in 1845.	65 66
1,792 332 2,748	5,040 27,327 8,488	90	1,237	25	2,200 9,395 4,550	10 25 14	4, 100 25, 767 3, 400	9, 890	Formed in 1845, Formed in 1841, Formed in 1841.	67 68 69
5 14,557 10,635	33,675 31,992 67,975	90 45	5,540 2,197 22,718		45, 400 13, 050 76, 170	33	82,800 36,737 225,411	12,147 14,623 38,192	••••	70 71 72
136,213	150, 979 31, 682 25, 139	221	6, 358 1, 179		207,215 7,900 3,800	249 12	789, 484 14, 280 9, 753	54,179 21,850 11,459		73 74 75
2.881 5.539 3.909	2, 595 59, 994	5	9.381		12.560	30	22,622	2.363		76 77
20, 907 29, 376	57,500 88,939 5,493	5,147 120	10.046 7,546 67	27 25	61.050 37,150	92	94, 390	39, 176 30, 159 4, 576	Formed in 1845.	78 79 80
470 7,428 15,525	11,499 94,969 12,932	1,110	19. 00.5 6.5	482	13,000 59,800 4,800	19 155 18	6,406 147,580 10,560	16, 733 8, 443	Formed in 1841.	81 82 83
321 996	26,471 20,598		3,589 1,515	765 500	275, 550 43, 965 5, 215, 716	139 53	127, 150 34, 999	10, 187 3, 714		84 85 86
5,953	86, 234 48, 152	59, 40 1	92, 827 4, 879	500	16,075	27	43,000	14, 85-1		

			POPULATION.									
	COUNTIES.	Whites.			Colo	Colored.		asses.	Total population.			
		Male.	Female.	Total.	Free.	Slave.	Male.	Female.	1850.	1840.		
88 89 90 91 92 93 94 95 96 97 98 99 100	Schuyler. Scotland. Scott Shannon. Shielby Stoddard. Sullivan. Taney. Texus. Washington. Wayne. Wright.	2,140 1,478	1,736 1,327 560 1,795 2,081 1,417 2,064 1,040 2,315 3,677 2,039	3, 230 3, 631 2, 773 1, 190 3, 744 4, 221 2, 895 4, 274 2, 270 4, 921 7, 713 4, 152 3, 305	16 11 6 4 23 6	55, 151, 393, 9, 498, 50, 88, 99, 42, 935, 1,075, 360, 82,	1,678 1,974 1,675 635 2,209 2,163 1,521 2,259 1,253 3,093 4,607 2,285 1,693	1.808 1,507 564 2,044 2,114 1,462 2,114 1,059 2,767 4,204 2,233	3,287 3,782 3,182 1,199 4,253 4,277 2,983 4,373 2,312 5,860 8,811 4,518 3,387	5,974		

STATISTICS OF

		1		1	1					
1	Atlantic	4,587	4,156	8,743	217	1	4.699	4, 262	8,961	8,726
2	Bergen	6,656	6,404	13,060	1,624	41	7,518	7,207	14, 725	13, 223
3	Burlington	20,645	20,449	41,094			21,693	21,510	43, 203	32, 831
4	Camden	11,500	11,692	23, 192			12,580	12,842	25, 422	
5	Cape May	3,089	3,097	6,186			3,207	3,226	6, 433	5,324
6	Cumberland	8,142	7,917	16,059	1,130		8, 723	8,466	17, 189	14, 374
7	Essex	35, 157	36, 459	71,616	2,328	6	36,238	37,712	73, 950	44,621
8	Gloucester	7,312	6,723	14,035	620		7.629	7,026	14,655	25, 438
9	Hudson	10,482	10,837	21,319	500	3	10,723	11,099	21,822	9,483
10	Hunterdon	14,094	14.079	28, 173	808	9	14,508	14,482	28,990	24,789
11	Mercer	12,975	12,975	25, 950	2,036	6	13,960	14,032	27,992	21,502
12	Middlesex	13,458	13,797	27, 255	1.369	11	14, 098	14.537	28,635	21.893
13	Moumouth	14,175	13,740	27,915	2,323	75	15, 362	14,951	30, 313	32,909
14	Morris	14.664	14,467	29, 131	1,008	19	15, 171	14.987	30, 158	25,844
15	Ocean	5,069	4,823	9,892	140		5.141	4.891	10,032	
16	Passaie	10,928	10,995	21,923	615	31	11.226	11,343	22, 569	16,734
17	Salem		8,541	17,392	2,075		9,938	9,529	19, 467	16,024
18	Somerset	8,971	8,979	17,950	1,711	31	9,864	9,828;	19.692	17,455
19	Sussex	11,486	11,162	22,648	340	1	11,660	11,329	22, 989	21,770
20	Warren	11,211	10,765	21,976	380	2	11,408	10,950	22, 358	20,366
			1			I	1			

-									
2	Albany	19,401 15,539	46,562 18,279 14,690	92, 085 37, 680 30, 229	1,194 128 431	46,072 19,471 15,775	47.207 18.337 14.905	93,279 37,808 30,660	68,593 40,975 22,338
6	Cattaraugus Cayuga Chautauque	28, 121 25, 821	17,908 26,794 24,532 13,931	38,848 54,915 50,353	102 543 140	20, 986 28, 409 25, 891	17,964 27,049 24,602	38, 950 55, 458 50, 493	28,879 50,338 47,975
8	Chemung Chenango Clinton Columbia	19,960 20,547	20.087 19,388 20,815	28,535 40,047 39,935 41,761	286 264 112, 1,312	14,753 20,083 20,614 21,556	14,068 20, 224 19,433	28, 821 40, 311 40, 047	20, 732 40, 785 28, 157
11 12	Cortlandt Delaware Dutchess	12.680 20,293	12, 418 19, 340 28, 812	25, 098 39, 633 57, 022	42 201 1,970	21,556 12,704 20,398 29,147	21, 517 12, 436 19, 436	43.073 25.140 39.834	43, 252 24, 607 35, 396
14	Erie Essex	51,583	48, 585	100, 168	825 50	52,005 16,218	29, 845 48, 988 14, 930	58, 992 100, 993 31, 148	52, 398 62, 465 23, 634

NATIVIT	TES, DWE	LLING	s, &c.			I	EDUCATIO	N AND RE	ELIGION.			
	of State.			Collegenies,	es, acad- and pri- schools.	Public	Schools.	nal in-	-np s	under .	20 una- & write.	ation of persons.
United States.	Foreign countries,	Dwellings.	Families.	Pupils.	Annual in-	Pupils.	Annual in-	Total educational income.	White scholars	Whites 5 and 120 years old.	Whites over 20 ble to read & 1	Accommodation churches—persc
1,659 2,221 1,124 538 1,908 2,026 1,651 2,372 1,155 1,290 2,320 2,017 2,064	81 41 262 1 272 5 18 3 15 1,302 291 21 3	539 588 500 204 632 719 457 680 394 899 1,291 699 541	539 588 500 204 654 734 457 680 395 899 1,291 719 541	225	\$2,700	240 247 1,051 20 400 250	1,786 29	29 860	504 782 356 68 1,070 415 629 341 206 582 925 368 470	1,347 1,523 1,178 496 1,590 1,830 1,239 1,914 936 1,938 3,288 1,745 1,420	318 343 251 216 45 843 293 644 367 31 685 729 565	950 3,200 700 450

NEW HAMPSHIRE.

880 2, 255 5, 695 2, 112 5, 507 10, 395 4, 209 5, 233 5, 440 3, 376	84 3 5 5 6 0 9 1 , 093 7 3 , 913 9 1 , 371 7 2 , 454 9 1 , 807 4	3, 436 3, 791 3, 724 3, 909 5, 302 5, 968 2, 114 2, 222 7, 898 8, 173 7, 400 7, 741 9, 113 10, 333 4, 764 5, 400 3, 649 4, 017	290 260 520 165 649 666 1,271 1,037 320 416	1.020 5,709	7,808 17,772 4,613 21,859 33,832 16,169	9,013 8,828 20,469 5,163 34,146 38,090 27,809 46,263 17,072 14,293	5,175 6,389 8,615 4,058 13,478 14,514 11,011 12,110 6,813 5,985	5,627 7,035 9,403 4,377 14,413 18,647 12,923 15,518 9,836 6,441	70 67 233 113 228 549 545 392 704 56	11.840 16.900 23,910 5,650 33,575 42,593 31.085 36,955 16,919 17,990	1 2 3 4 5 6 7 8 9 10
------------------------------------------------------------------------------------------------	------------------------------------------------------------------	--------------------------------------------------------------------------------------------------------------------------------------------------------	------------------------------------------------------------------------	-------------	--------------------------------------------------------	-----------------------------------------------------------------------------------------------	--------------------------------------------------------------------------------------------	--------------------------------------------------------------------------------------------	-----------------------------------------------------------------	-------------------------------------------------------------------------------------------------	-------------------------------------------------

NEW JERSEY.

287 1,470 4,196 5,633 188 663 9,732 1,274 4,723 1,161 3,363 2,415 1,874 1,533	291 1,691 3,226 2,283 98 297 20,263 994 7,858 915 3,265 4,062 1,885 3,210	4,690 1,218 3,281 10,964 2,600 2,861 5,167 4,624 4,657 5,155 5,076	2,776 7,650 4,253 1,226 3,486 13,893 2,690 4,047 5,386 4,993 4,945 5,402 5,545	1,122 336 50 3,600 765 75	76,959 3,580 76	2,730 7,282 3,779 1,360 4,215 7,138 3,746 1,641 4,616 3,586 3,221 5,819 5,729	6, 357 39, 955 15, 370 4, 312 11, 029 16, 365 3, 324 10, 931 8, 851 9, 792 10, 072 15, 766 10, 674	5,293 6,357 167,961 15,520 4,312 11,029 93,324 14,511 8,927 63,314 17,272 32,361 17,724	1,773 1,879 8,277 3,568 1,353 3,863 13,053 3,342 3,394 5,480 4,245 4,392 5,781 6,222	3, 419 4, 539 14, 941 8, 198 2, 304 5, 967 23, 800 5, 238 6, 843 10, 131 8, 819 9, 608 10, 369	967 247 1,434 324 200 75 2,289 235 1,422 455 508 277 1,041 427	4,900 10,038 34,745 13,575 4,600 11,250 49,275 7,750 9,967 27,996 18,600 19,782 23,760 19,985	3 4 5 6 7 8 9 10 11 12 13
3,363 2,415 1,874	3,265 4,062 1,885	4,624 4,657 5,155 5,076 1,758	4 993 4,945 5,402	1,333 467 384	53,522 7,200 16,595	3,586 3,221 5,819 5,729 2,289	9,792 10,072 15,766 10,674 3,050	63,314 17,272 32,361 17,724 3,050	4,245 4,392 5,781 6,222 1,746	8,819 9,608 10,390 10,369 3,875	508 277 1,041 427 705	18,600 19,782 23,760 19,985 5,450	11 12 13 14 15
1,320 921 1,682 1,470	1, 595 686 509	3.545	3,620 3,576 3,922 3,978	135 70 110 627	1,000 560 2,700 400	1,157 3,263 4,203 7,196 4,295	6,145 9,054 15,459 8,574 7,499	14, 435 10, 054 16, 019 11, 274 7, 899	3, 335 3, 437 3, 498 5, 979 4, 658	7,793 6,423 6,253 8,764 8,207	2,082 197 45 944 374	13,405 17,200 17,330 16,625 19,900	16 17 18 19 20

NEW YORK.

4,227	27,444 12,747 17,31	1,501	26, 155 17, 469	50,590	76,745	18, 105	31,383	3,053	69,960	3
6,328	2,332 6,968 7,29	384	4,467 6,301	10, 349	14,816	11,759	13, 924	504	14,025	9
4,489			10,493 8,828	11,723	22, 216	6,710	10,678	298	22, 400	3
6,120			110 12,743	13,557	13,667	11,388		1,877	12,580	4
5,726			11, 144 14, 586	20, 395	31,539	13,414	18,614	937	35, 855	-
8,899			870 18,235	30, 920	31, 790	14,531	18,568	734	30, 420	6
5,570			1,722 1,195	12,169	13,891	7.313	10,263	249	13, 365	7
6,030			348 19, 257	21,219	21,567	11,862	14,012	239	40, 460	8
5,305			4,890 5,085	19,708	24, 598	9, 758		6, 436	14,214	9
2,228	3,573 7.029 7,686		6,276 8,972	17, 321	23, 597	8,604		1,715		10
3,508	1,049 4,580 4,773		4,818 9,213	12,499	17, 317	7,708	9, 169	60	20,675	
2,633			4,293 12,597	21, 867	29, 160	11, 451	14,219	225	23, 050,	
2,290	7, 387 9, 562 10, 959		26, 420 13, 423	43, 283	69, 703	9, 920		1.986	45, 872	
10,907	37, 473 17, 104 18, 97		13, 328 20, 002	45, 934	59, 262	23, 731		3,867	00 000	
3,934			1,219 8,482	17,606	18, 825	6,881		1.145		14
0,001	10	012	292201 09 2021	11,000)	10,020)	0,001	11,000)	191101	15,300	10

	LA	ND OCCUPI	ED OR IMI	ROVED.	LIVE STOCK UPON FARMS.					
counties.	Farms,	Acres Improved	Acres unimproved.	Value with improve- ments and imple- ments.	Horses, asses, and mules,	Neat cattle.	Skeep.	Swine,		
Schuyler Scottand Scott Shannon. Shalby. Stoddard. Sullivan Taney Texas. Warren Washington. Wayne. Wright	384 208 152 397 418 317 509 232 744	16, 121 23, 461 9, 977 3, 613 22, 522 13, 124 14, 108 13, 544 6, 991 32, 176 36, 139 16, 822 10, 991	35, 828 57, 969 33, 200 167 63, 411 8, 829 45, 968 22, 534 7, 576 85, 515 86, 606 33, 457 10, 982	\$ 217.819 402,315 211.891 39,113 469,501 140,166 274,643 224,690 98,793 656,450 755,502 241,218 150,142	1,118 1,782 1,114 610 1,598 1,489 1,196 2,309 980 2,526 3,621 1,924 1,716	3, 439 5, 517 2, 975 1, 548 6, 045 3, 882 4, 407 8, 226 3, 546 8, 030 9, 759 5, 386 4, 723	4,951 5,869 1,119 1,369 6,181 1,078 4,778 4,778 5,272 1,933 7,565 7,667 7,607 3,020 4,619	12.3 19.6 10.7 4.5 17.9 20.1 13.8 17.40 6,60 18,7 25.5 17,60		

Belknap. 2 Carroll. 3 Cheshire. 4 Coos. 5 Grafton. 6 Hillsborough. 7 Merrimac. 8 Rockingham. 9 Strafford. 5 sullivan.	2,805 152,631 2,805 278,697 1,439 90,339	67, 408 142, 843 94, 993 113, 224 263, 690 111, 482 123, 429 102, 986 48, 629 72, 242	3,874,710 3,675,068 6,013,724 1,728,531 8,313,565 8,289,752 7,704,892 9,469,777 4,448,962 4,041,141	2,000 2,701 3,765 1,799 5,832 4,707 4,343 3,941 1,996 3,168	18, 802 23, 418 28, 245 14, 812 46, 180 35, 370 34, 950 27, 860 15, 813 22, 460	17,516 16,069 49,667 18,877 107,571 22,706 54,475 15,856 10,519 71,500	4,226 5,856 6,664 3,679 7,465 8,665 9,403 5,274 4,664 4,861
-----------------------------------------------------------------------------------------------------------------------	------------------------------------------------	------------------------------------------------------------------------------------------------------------------	--------------------------------------------------------------------------------------------------------------------------------	----------------------------------------------------------------------------------------	------------------------------------------------------------------------------------------------------------	---------------------------------------------------------------------------------------------------	----------------------------------------------------------------------------------------

STATISTICS OF

1 2 3 4 5 6 7 6 9 10 11 12 13 14 15	Camden Cape May Cumberland Pesex Gloucester Hudson Hunterdon Mercer Middlesex Monmouth Morris Ocean	285 884 1,745 954 254 2,486 1,051 1,523 2,014 1,843 379	15,006 80,494 132,017 53,968 14,310 48,469 76,949 68,810 9,223 196,342 95,380 115,938 145,739 136,543 26,466	34, 585 28, 234 40, 670 77, 416 37, 653 71, 646 23, 407 52, 897 7, 729 49, 322 21, 587 42, 106 82, 440 99, 542 28, 387	712,811 6,517,276 11,982,767 4,804,670 846,821 2,878,361 7,219,566 4,739,500 11,987,484 6,592,071 6,980,288 11,948,828 8,285,195 1,15,603	686 2, 465 5, 616 2, 301 519 2, 219 3, 058 2, 678 524 7, 975 3, 609 4, 217 6, 191 4, 622 933	3, 608 6, 968 21, 121 5, 056 3, 563 8, 335 11, 207 6, 043 1, 844 18, 401 6, 564 10, 930 15, 919 17, 569 3, 804	1,549 1,711 20.981 2,133 3,849 5,846 2,344 2,758 4,541 7,457 3,970 13,696 14,919 3,029	2. 169 4. 886 35. 376 9, 107 1, 905 6, 627 5, 539 11. 423 1. 157 24, 613 12, 603 10. 154 26. 426 11, 836 4, 745
14 15 16 17 18	Morris Ocean Passaic Salem Somerset Sussex	1,843	136,543	99,542	8, 285, 195	4,622	17,569	14.919	11,836

1 Albany 2,903 228;505 68,877 11.	810,634 8,591 22,374 37,558 25,285
	003 0 10 77 1000 00 0000 20, 200
	700 040 4 000
	TTG 1000 F 0001 F1 010
	220,000
	211 905 10 000
	204 200 1 200 10 010
	100 450
100,000	454 000 5 701
	176 004 7 011
	176, 984 7, 911 27, 795 103, 539 38, 978
	757, 028 5, 728 36, 682 38, 660 10, 211
201,000	023, 307 8, 231 63, 455 65, 196 17, 302
13 Dutchess	340, 197 8, 877 42, 772 96, 330 49, 757
14 Ene 4.880 270,874 191,832 12,	957,048 11,926 47,182 66,318 90,940
15 Essex	575,831 4,377 17,640 50,206 5,796

			A	GRICULT	URAL P	RODUCTS						
Wheat, bushels.	Rye & oats, bushels.	Indian corn, bushels.	Irish and sweet pota- toes, bushels.	Peas and beans, bushels.	Barley, bushels.	Buckwheat, bushels.	Butter and cheese, pounds.	Hay, tons.	Hops, pounds.	Clover & other grass seeds, bushels.	Flaxseed, bushels.	
7, 395 14, 461 3,700 2, 248 22, 477 5, 972 11, 482 11, 557 2, 848 35, 732 30, 299 10, 072 8, 631	23,083 41,870 9,435 4,677 35,917 17,286 16,399 39,006 5,995 53,480 79,432 21,682 32,770	221.780 236,370 169,100 56.713 278,435 151,094 176,789 301,116 112,042 365,496 334,348 253,138 194,695	5,585 4,782 8,912 2,801 10,359 8,126 4,014 13,561 6,611 15,971 16,932 12,237 11,830	169 415 23 76 91 228 138 1,089 81 186 825 3 1,017	20 35 600	843 531 48 31 2,277 281 270 73 33	39, 178 67, 770 25, 590 10, 746 69, 324 33, 408 36, 129 81, 215 32, 672 66, 819 71, 945 26, 793 67, 570	415 778 62 1 2,335 63 1,201 229 6 730 1,330 221 98	5	18 3 13 33 54 4 13 64 2 8	15 149 15 83 678 5 262 225	99 99 99 99 99 99 99

NEW HAMPSHIRE.

NEW JERSEY.

NEW YORK.

										dia.
18,471	899, 641	244, 411	408, 269	22, 230 80, 793	212,977	1,028,946	71,804 123	2,061	753	1
183,631	507, 566		258, 950		39,882	2,286,553				2
60,201	449.343		190, 262			1,239,889				3
104,715	723, 238		350, 873			2,905,612	79,526 40 72,590 1,472			5
468, 730	765, 136	704.954		5,691 303953 11,311 24,207		1,890,728	125, 947 5, 735			
185,734 223,340	616 512 371,009		319, 051 108, 067	2, 288 28, 602		864.250				7
51, 479	719, 146	278, 113		4, 084 28, 668		4,138,759	194, 453 26, 674	1,582	461	8
75, 415	274,005	129.782;		23, 487 6, 033		733, 497				9
	1,498, 165	560,079		2,287 14.653		1,701,787	74,478 425		1,978	
45,662		201.988.		8,518 58,002		3,869,623	73, 871 10, 327 120, 964 5, 53°			
20,295	731,076	119,334 $782,605$		2,946 3,339 1,774 6,863		1, 865, 170		1,251		
69,760 212,231		413, 160		18,537 70,820		5, 838, 150,		5, 456		
66,510		120, 425)					37,868'	297	2	14

		AGRICULTURAL PRODUCTS.										
	COUNTIES.	Flax, pounds.	Hemp, dew and wa-	Maple sugar, pounds.	Cane sugar, hhds. of 1,000 pounds.	Molasses, gallons.	Rice, pounds.	Tobacco, pounds.	Ginned cotton, bales of 400 pounds.	Wool; pounds,	Silk cocoons, pounds.	
88 89 90 91 92 93 94 95 96 97 98 99	Schuyler Scotland Scott Shannon Shelby Stoddard Sullivan Tancy Texas Warren Washington Wayne Wright.	5, 903 2, 047 891 7, 328 661 4, 925 4, 560 1, 670 3, 221 5, 761 2, 114 8, 441	25 5	2,775 10' 1,045 868 1,049 4,715 1,390 3,071 5,193		38 41 94 30 78 24 310		28,900 7,400 7,000 2,303 36,790 11,118 33,675 16,100 3,490 431,000 1,700 10,400		12, 584 14, 669 2, 177 2, 937 14, 446 2, 961 11, 420 10, 657 3, 495 17, 090 13, 244 6, 199 8, 510	13	

Belknap	985 238 893 3,229 94 286 77 319	98, 017 226, 153 157, 057 397, 754 21, 694 40, 657 1, 857 4, 820	55 3,896 300 2,421 29 807 167 154	50,	45, 140 13 152, 190 48, 143 280, 850 6 67, 331 156, 221 44, 475 28, 739
---------	------------------------------------------------------	---------------------------------------------------------------------------------------	--------------------------------------------------------	-----	----------------------------------------------------------------------------------------------

STATISTICS OF

l	Atlantic					 3.518
	Bergen		232			 3.418 43,781
	Camden		 	 30	 	 2,777
	Cape May					10, 149
	Essex					6.466 3,079
	Hudson		 	 	 	 132
	Hunterdon Mercer					
	Middlesex	935	 	 310	 	 5.5871
	Monmouth					31.543 41.213
	Ocean Passaic					6.3×5 · · · · 5.3×0 · · · ·
	Salem		 	 	 	 18.599
	Sussex					27. 466 · · · · · 24. 874
	Warren			 	 	 48,751

95 54
12
96
96
85
97 511
53
90
21
99
58
0, 2 7, 2 6, 7 7, 0 9, 9 9, 9 9, 9 9, 9 0, 9 0, 9 0, 9 5, 2 1 7, 4 1 1, 4 1, 4 1, 4 1, 4 1, 4 1, 4 1, 4

	GRICULTU	RAL PRO	DUCTS.			MANU	FACTURES.				
honey,	animals	nce of	orchard		Esta	blishme	ents.	families.			
Beeswax and 1 pounds.	Value of ani slaughtered.	Value of produce market gardens.	Value of or produce.	Wine, gallons.	Capital.	Hands em- ployed.	Annual pro-	Produced in fa	REMARKS.		
19,973 14,001	24,242 8,555	\$5	\$273 278 45		\$2,625 6,700 6,600	10 25 44	17,750	8,474 2,930	Formed in 1845. Formed in 1841.	89	
1,098 12,576 12,756	20,779 18,637	1,694	1,241 2,070		6,850 1,500	44 8	28.754 4,500	13,670		9: 9:	
21.24× 7,085 195	21, 919		7. 044		1,500 1,490 10,300 64,000	10 19 176	2,500 13,500 72,100	20,880	Formed in 1845.	9: 9:	
613 84 1,097	47, 302 43, 063 14, 001	187	3,748		15,725 116,700 900	79	38, 100	11,311		9 9	
17,742	15,223		903		5,000		2,500	15,605		10	

NEW HAMPSHIRE.

ĺ	6, 405	96,752	8, 003	10, 446		330, 525	656	630, 297	17,650	Formed in '40 fr. Strafford	. 1
ı	5,313	123, 436	117	20,008	60	162,000		481,675	34,775	Formed in 1840 from Straf	
-	13,820 5,740		4,178	28,310 6,732	5			1,933,018		ford.	3
i	38,952			47, 053	20	726,920	1,291	1,429,891	139,305		. 5
	15, 262 9, 969			29, 277 31, 098							
	10,735 2,917			43, 448						Divided in 1940 to form	
	8,027									Divided in 1840 to form Belknap and Carroll.	10
ĺ	,							1			

NEW JERSEY.

1-		1		1	1						
1	1,677	22, 307	5, 523	2.657		287, 395	424	346, 765	9,411		1
	6,648		88,691	46.528	83	402,880		1,012,165			2
1	3,050		51.639	53, 433	255	1,329,867	2,050	2.091,256	433		3
	2.554		42.301	20, 805		1,533,216	1,497	1,514,055	216	Formed in 1844 from Glou-	
		20,580	701	2,188		1.200	4	2,400	1,425	cester.	5
	8.497		7.919					916,732			6
	4,556	118.491		34,819				16. 293. 198			7
		112,324	44,329	22,995	782	518, 100	588	605,877	624	Divided in 1844 to form	8
1	1,135	16.530		4,367						Camden.	9
	14.171	220.714		27, 476		413,215		753,605	5,428		10
	7.595	132,062	6,765	61,968					471		11
	9,343		14,054	88,518		1, 139, 450	1,593	2, 162, 980			
	9,572	280.947	56, 139	93,853				775.867		Divided in 1850 to form	
	16,005	183, 900	12,753	25, 101				1,210,680		Ocean.	14
1	770	21,572		1,811				188,677		Formed in 1850 from Mon-	
	9, 125	47,576	14.807	9,648				4,213,699			16
1	3.583	190.357,				346, 790			427		17
1	19.999			47,571					29,860		18
	21.035			3,307							19
	17,379	149.725	410	11,241	25	1, 178, 495	1,248	1,650,865	13,174		20
		í i	J	1	1		1			1	

NEW YORK.

	1	1	•			1	
35, 851	239, 076	59.084					22,112 1
41,048	154, 113	11.792	44, 436 1, 037				64, 924 Divided in 1846, and por- 2
14,756	123, 146	100	5,557,				17,947 tions annexed to Living- 3
50,310	158,049	10.986	23.747 6		65.5		48,455 ston and Wyoming. 4
34,678	350,676	4.454	60,937	1,845,527			23,117 5
36,170	275, 298	1.500	26,616 190				45.962 6
31,746	126.253	2,337	6.365				11, 120 7
29,666		195	19,081,				30, 798 8
28, 458	127, 902	36,731					36, 978 9
39,420	235, 496	9, 177	15, 970 411				17,054 10
24, 360	150,562	508	21,168 20	286,905	521		21, 173 11
82.469	199. 248	1,884	24.613	617.395			46,671 12
48.572	48-2. 0)29	6, 339					8, 183,
35,886	276.063	18,950	45.234 121	3,095,983	5,372	6, 295, 741	44.776 14
20,039	106, 422	2,937	21,586	1,200,325	1,300	1,355,542	5,3961

16 Franklim 13, 183 1, 647 22, 040 0.5 10, 124 10, 047 20, 171 18, 18 18 Genesce 14, 399 14, 012 28, 411 77 14, 436 14, 052 28, 488 59, 19 19 Greene 16, 487 15, 744 32, 231 895 16, 198 33, 126 30, 20 Hamilton 1, 208 978 2, 186 2 1, 208 980 2, 188 1, 21 14, 22 15, 247 14, 245 18, 497 38, 041 203 19, 649 18, 595 38, 244 37, 22 14, 225 14, 225 14, 225 14, 225 14, 225 12, 254 12, 206 24, 264 12, 24 12, 24, 24 12, 24, 24 12, 24, 24 12, 24, 24, 24, 24, 24, 254 24, 254 24, 254 24, 254 24, 254 24, 254 24, 254 24, 254 24, 254 24, 254 24, 254 24, 254 24, 254 24, 254 24, 254 24, 254 24, 254 24, 254 24, 254 24, 254 24, 254 24, 254 24, 254 24, 254 24, 254 24, 254 24, 254 24, 254 24, 254 24, 254 24, 254 24, 254 24, 254 24, 254 24, 254 24, 254 24, 254 24, 254 24, 254 24, 254 24, 254 24, 254 24, 254 24, 254 24, 254 24, 254 24, 254 24, 254 24, 254 24, 254 24, 254 24, 254 24, 254 24, 254 24, 254 24, 254 24, 254 24, 254 24, 254 24, 254 24, 254 24, 254 24, 254 24, 254 24, 254 24, 254 24, 254 24, 254 24, 254 24, 254 24, 254 24, 254 24, 254 24, 254 24, 254 24, 254 24, 254 24, 254 24, 254 24, 254 24, 254 24, 254 24, 254 24, 254 24, 254 24, 254 24, 254 24, 254 24, 254 24, 254 24, 254 24, 254 24, 254 24, 254 24, 254 24, 254 24, 254 24, 254 24, 254 24, 254 24, 254 24, 254 24, 254 24, 254 24, 254 24, 254 24, 254 24, 254 24, 254 24, 254 24, 254 24, 254 24, 254 24, 254 24, 254 24, 254 24, 254 24, 254 24, 254 24, 254 24, 24, 24, 24, 24, 24, 24, 24, 24, 24,							POPULAT	ION.			
Male. Female. Total. Free. Slave. Male. Female. 1850. 1840.				Whites.		Colo	red.	All cl	asses.	Total pop	ulation.
16 Franklin 13, 193 11, 641 23, 049 0.2 10, 124 10, 045 20, 171 1 18, 186 17 Fulton 10, 081 9, 988 20, 669 102 10, 124 10, 045 20, 171 1 18, 188 18 Genesee 14, 399 14, 012 28, 411 77 14, 436 14, 052 28. 488 59, 31, 126 20 Hamilton 1, 208 978 2, 186 2 1, 208 980 2, 188 12, 21 21 Herkimer 19, 544 18, 497 38, 041 203 19, 649 18, 595 38, 244 37, 223 23 Kings. 65, 406 69, 411 134, 817 4, 055 67, 364 71, 518 138, 882 47, 42 24 Lewis 12, 550 11, 982 24, 529 42 12, 120 21, 706 41, 51, 53 66, 546 25 Livingston 20, 382 19, 774 40, 666 209 21, 703 19, 872 40, 675 </th <th></th> <th>COUNTIES.</th> <th>Male.</th> <th>Female.</th> <th>Total.</th> <th>Free.</th> <th>Slave.</th> <th>Male.</th> <th>Female.</th> <th>1850.</th> <th>1840.</th>		COUNTIES.	Male.	Female.	Total.	Free.	Slave.	Male.	Female.	1850.	1840.
51 Tioga 12,742 11,941 24,683 197 12,846 12,934 24,880 20,52 52 Tompkins 19,344 19,077 38,421 325 19,520 19,226 38,746 37,53 53 Ulster 30,090 27,709 57,799 1,585 30,827 28,557 59,384 45,8 54 Warren 8,863 8,290 17,153 6 8,879 8,320 17,199 13,-32	17890122245678901223333336789014234456789012234555554	Fulton Genesee, Græne Hamilton Herkimer Jefferson Kmgs. Lewis Livingston Madison Monroe Montgomery New York Niagara Oneida Onondaga Ontario Orleans Oswego Ottage Putnam Queens Rensselaer Richmond St. Lawrence Saratoga Schenectady Schenectady Schenectady Schenectady Schenectady Schenectady Schenectady Schenectady Schenectady Schenectady Schenectady Schenectady Schenectady Schenectady Schenectady Schenectady Schenectady Schenectady Schenectady Schenectady Schenectady Schenectady Schenectady Schenectady Schenectady Schenectady Schenectady Schenectady Schenectady Schenectady Schenectady Schenectady Schenectady Schenectady Schenectady Schenectady Schenectady Schenectady Schenectady Schenectady Schenectady Schenectady Schenectady Schenectady Schenectady Schenectady Schenectady Schenectady Schenectady Schenectady Schenectady Schenectady Schenectady Schenectady Schenectady Schenectady Schenectady Schenectady Schenectady Schenectady Schenectady Schenectady Schenectady Schenectady Schenectady Schenectady Schenectady Schenectady Schenectady Schenectady Schenectady Schenectady Schenectady Schenectady Schenectady Schenectady Schenectady Schenectady Schenectady Schenectady Schenectady Schenectady Schenectady Schenectady Schenectady Schenectady Schenectady Schenectady Schenectady Schenectady Schenectady Schenectady Schenectady Schenectady Schenectady Schenectady Schenectady Schenectady Schenectady Schenectady Schenectady Schenectady Schenectady Schenectady Schenectady Schenectady Schenectady Schenectady Schenectady Schenectady Schenectady Schenectady Schenectady Schenectady Schenectady Schenectady Schenectady Schenectady Schenectady Schenectady Schenectady Schenectady Schenectady Schenectady Schenectady Schenectady Schenectady	10, 081 14, 399 16, 487 1, 208 19, 544 34, 742 65, 406 12, 540 20, 892 21, 564 44, 427 16, 275 248, 008 21, 548 44, 610 22, 034 44, 610 22, 034 44, 610 35, 782 7, 939 16, 810 35, 782 7, 935 8, 700 34, 936 22, 537 10, 168 16, 694 12, 793 33, 990 17, 396 13, 281 19, 344 30, 980 8, 863 8, 809	9, 988 14, 012, 15, 744 978 18, 497, 33, 220 69, 411, 982, 19, 774 21, 210, 22, 524, 15, 243, 724 20, 373, 724 20, 373, 724 20, 373, 724 20, 373, 724 20, 373, 724 20, 373, 724 20, 373, 724 21, 265 27, 146 7, 656 33, 582 22, 501 9, 498 16, 376 12, 467, 30, 31, 30, 30, 30, 30, 30, 30, 30, 30, 30, 30	20, 069 28, 411 32, 231 2, 186 38, 041 67, 962 40, 652 40, 652 41, 552 40, 652 41, 552 41, 552 552 560 563 572 573 574 575 577 577 577 577 577 577 577 577	102 777 777 895 2 203 191 4,065 699 474 13,815 613 6672 613 613 613 613 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019		10, 124 14, 436 16, 928 1, 208 19, 649 34, 836 67, 364 12, 564 12, 564 12, 564 12, 564 14, 764 16, 521 17, 57 50, 422 14, 915 22, 340 14, 671 32, 260 24, 144 7, 163 18, 507 36, 261 17, 634 8, 992 35, 015 22, 809 10, 342 24, 144 17, 163 18, 507 36, 261 16, 946 12, 879 33, 268 18, 157 13, 337 12, 846 19, 529 30, 827 8, 879	10, 047 14, 052 16, 198 18, 595 33, 317 71, 518 12, 000 19, 872 21, 366 42, 886 15, 471 201, 549 49, 144 40, 975 21, 589 28, 539 11, 830 29, 938 24, 494 6, 975 18, 326 33, 602 22, 37, 12 16, 602 11, 559 11, 751 11, 560 22, 30, 563 11, 751 11, 751 11, 204 11, 204	90, 1711 284, 488 33, 126 2, 188 38, 244 68, 153 1382, 882 24, 564 40, 875 43, 072 87, 650 31, 992 515, 547 42, 276 99, 566 85, 890 43, 929 57, 145, 286 68, 617 45, 648 36, 833 15, 061 16, 962 68, 617 45, 646 20, 054 33, 548 25, 441 63, 771 36, 922 25, 088 24, 880 38, 746 59, 384 17, 199	16, 51: 18, 04: 59, 58; 30, 444 11, 90: 37, 47, 61: 17, 83: 35, 144 40, 00: 64, 90: 35, 81: 312, 71: 31, 13: 85, 31: 67, 91: 43, 50: 50, 73: 43, 61: 49, 62: 11, 97: 56, 70: 40, 55: 17, 38: 32, 35: 24, 87: 44, 87: 45, 82: 37, 94: 45, 82: 13, 42: 41, 08:

,	Alamance	3,805	4,116	7,921	327	3, 196	5,567	5,877	11,444	
2	Alexander		2,379	4,653	24	543	3,604	3,596		
3	Anson	3, 298	3, 256	6,554	103	6,832	5,627	5,889	13, 489	15,077
1	Ashe	4, 102	3, 994	8,096	86	595	4, 441	4.336	8,777	7.467
5	Beaufort	3,764	3,900	7,664	903	5,249	6, 932	6,884	13,816	12, 925
6			2,777	5,335	322	7, 194	6,288	6,563	12,851	12.175
0	Bertie		2,515	5,049	360	4, 358	4,916	4, 851	9, 767	8,022
/	Bladen	2,534			319	3, 302	3, 839	3, 433	7,272	5, 2651
8	Brunswick	1,816	1,835 5,687	3,651				6,607	13, 425	10, 084
9	Buncombe	5,914		11,601	107	1,717	6,818	3,913	7, 772	
10	Burke	2,669	2,808	5,477	163	2,132	3, 859.			15,799
11	Cabarras	3,500	3,442	6,942	120	2,685	4,932	4,815	9,747	9,259
12	Caldwell	2,455	2,550	5,005	109	1,203	3,088	3,249	6.317	
13	Camden	1,775	1,790	3,565	297	2.187	3,089	2,960	6.049	5,663
14	Carteret	2,546	2,620	5, 166	150	1.623	3.377	3.562	6, 939	6.591
15	Caswell	3, 421	3,655	7,076	423	7,770	7,566	7,703	15,269	14,693
16	Catawba	3,585	3,690	7.275	18	1,569	4.348	4.514	8,862	
17	Chatham	5,987	6,174	12, 161	303	5, 985	9,117	9,332	18,449	16,242
18	Cherokee	3, 340	3, 153	6,493	8	337	3,502	3, 336	6,838	3,427
19.	Chowan	1.377	1,562	2,939	109	3,673	3,305	3.416	6,721	6.690
20	Cleveland	4,326	4,265	8,591	58	1,747	5,216	5, 180	10,396	
21	Columbus		2,117	4,255	151	1,503	2,949	2,960	5,909	3,941
22	Craven		3,641	7,220	1,538	5,951	7,087	7,699	14.709	13, 438
23	Cumberland		6,313	12,447	946	7,217	10, 222	10,388	20,610	15, 284
24	Currituck		2,368	4,599	190	2,447	3,578	3,658	7,236	6,703
25	Davidson		6, 159	12, 137	191	2,992	7,585	7,735	15,320	14,606
26	Davie		2,808	5,612	83	2,171	3,892	3,974	7,866	7,574
40	Davie	, 2,001	2,000	0,010	00/7	100 T 1 T 1	0,0001	0,012	,,000)	17012

									RELIGIO			
orn out o				emies,	s, acad and pri- chools.	Public	Schools.	educational	rs du-	and under	90 un- write.	on of seons.
United States	Foreign countries.	Dwellings.	Families.	Pupils.	Annual in-	Pupils.	Annual in-	Total educa income.	White scholars ring year.	Whites 5 and ur 20 years old.	Whites over able to read &	Accommodation o
4, 426. 976. 4, 793 1, 061, 20, 432 6, 882 15, 073; 1, 849 5, 805 5, 706 4, 971 1, 796 4, 164 6, 164 6, 164 6, 17, 342 1, 358 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 319 3, 3	56,201 4,158 5,128 2,801 26,077 3,116 240,989 9,000 22,711 16,829 4,888 7,715 2,349 9,276 1,807 1,507 6,261 14,498 3,069 3,569	11. 59.6 1.5, 80.0 4, 624 7, 172 8, 198 1.5, 027 1.5, 358 1.5, 027 1.7, 435 1.6, 751 1.1, 5, 355 1.6, 751 1.1, 5, 355 1.1, 7, 435 1.1, 1.3, 135 1.1, 1.3, 1.3, 135 1.1, 1.3, 1.3, 135 1.1, 1.3, 1.3, 1.3, 1.3, 1.3, 1.3, 1.3,	18, 255 25, 0494 4, 688 4, 688 4, 7, 255 21, 7, 411, 426 4, 452 4, 452 4, 452 4, 452 4, 452 4, 452 4, 452 4, 7, 255 36 4, 10, 37 411, 426 4, 77 414 4, 522 4, 76 8, 10, 78 4, 77 416 4, 52 4, 77 416 4, 52 4, 77 416 4, 52 4, 77 416 4, 52 4, 77 416 4, 52 4, 77 416 4, 52 4, 77 416 4, 52 4, 77 416 4, 52 4, 77 416 4, 52 4, 77 416 4, 52 4, 77 416 4, 52 4, 77 416 4, 52 4, 77 416 4, 52 4, 77 416 4, 52 4, 77 416 4, 52 4, 77 416 4, 52 4, 77 416 4, 52 4, 77 416 4, 52 4, 77 416 4, 52 4, 77 416 4, 52 4, 77 416 4, 52 4, 77 416 4, 52 4, 77 416 4, 52 4, 77 416 4, 52 4, 77 416 4, 52 4, 77 416 4, 52 4, 77 416 4, 52 4, 77 416 4, 52 4, 77 416 4, 52 4, 77 416 4, 52 4, 77 416 4, 52 4, 77 416 4, 52 4, 77 416 4, 52 4, 77 416 4, 52 4, 77 416 4, 52 4, 77 416 4, 52 4, 77 416 4, 52 4, 77 416 4, 52 4, 77 416 4, 52 4, 77 416 4, 52 4, 77 416 4, 52 4, 77 416 4, 52 4, 77 416 4, 52 4, 77 416 4, 52 4, 77 416 4, 52 4, 77 416 4, 52 4, 77 416 4, 52 4, 77 416 4, 52 4, 77 416 4, 52 4, 77 416 4, 52 4, 77 416 4, 52 4, 77 416 4, 52 4, 77 416 4, 52 4, 77 416 4, 52 4, 77 416 4, 52 4, 77 416 4, 52 4, 77 416 4, 52 4, 77 416 4, 52 4, 77 416 4, 52 4, 77 416 4, 52 4, 77 416 4, 52 4, 77 416 4, 52 4, 77 416 4, 52 4, 77 416 4, 52 4, 77 416 4, 52 4, 77 416 4, 52 4, 77 416 4, 52 4, 77 416 4, 52 4, 77 416 4, 52 4, 77 416 4, 52 4, 77 416 4, 52 4, 77 416 4, 52 4, 77 416 4, 52 4, 77 416 4, 52 4, 77 416 4, 52 4, 77 416 4, 52 4, 77 416 4, 52 4, 77 416 4, 77 416 4, 77 416 4, 77 416 4, 77 416 4, 77 416 4, 77 416 4, 77 416 4, 77 416 4, 77 416 4, 77 416 4, 77 416 4, 77 416 4, 77 416 4, 77 416 4, 77 416 4, 77 416 4, 77 416 4, 77 416 4, 77 416 4, 77 416 4, 77 416 4, 77 416 4, 77 416 4, 77 416 4, 77 416 4, 77 416 4, 77 416 4, 77 416 4, 77 416 4, 77 416 4, 77 416 4, 77 416 4, 77 416 4, 77 416 4, 77 416 4, 77 416 4, 77 416 4, 77 416 4, 77 416 4, 77 416 4, 77 416 4, 77 416 4, 77 416 4, 77 416 4, 77 416 4, 77 416 4, 77 416 4, 77 416 4, 77 416 4, 77 416 4, 77 416 4, 77 416 4, 77 416 4, 77 416 4, 77 416 4, 77 416 4, 77 416 4, 77 416 4, 77 416 4, 77 416 4, 77 416 4, 77 416 4, 77 416 4,	3355 574 4,551 1400 556 51,037 1,803 2,015 11,164 123 2,015 17,17 1,078 1803 2,428 510 207 1,073 400 400 400 400 400 407 467 1,386	88, 727 10 10 10 10 11 11 11 11 11 11 11 11 11 1	5,814 8,760 8,216 9,635 21,584 11,636 6,416 11,841 11,827 21,790 45,509 11,961 23,318 20,847 12,482 9,370 7,817 12,470 13,451 10,060 10,699 8,370 11,961 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,060 10,	\$8,027, 3,818 24,147, 15,703 27,818 24,147, 17,513 32,485 92,997, 8,680 23,173 13,218 225,595 20,412 225,595 20,412 23,763 21,765 21,765 21,765 21,765 22,868 23,758 8,992 12,268 18,324 19,042 13,590 12,796 23,758 8,992 12,268 18,324 24,605 23,378 21,448 6,534 22,605 23,315 27,615 23,315	\$8,676 5,134 27,338 17,209 20,067 33,770 181,724 8,780 30,436 30,436 30,288 21,130 610,948 20,806 569,842 37,421 24,858 29,382 29,382 26,155 9,405 30,436 31,483 32,408 31,483 32,408 32,408 33,240 21,483 32,408 33,240 21,483 31,483 32,408 33,240 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483 31,483	5, 371, 4, 942, 4, 492, 8, 011, 948, 418, 575, 21, 807, 5, 944, 10, 450, 11, 303, 77, 437, 75, 267, 10, 696, 23, 842, 19, 769, 11, 855, 9, 190, 13, 673, 3, 288, 4, 966, 15, 183, 10, 689, 4, 109, 8, 312, 6, 886, 10, 825, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452, 11, 452,	9,506 7,054 9,800 11,663 24,930 42,722 8,947 14,535 29,749 11,283 147,320 15,487 34,185 29,347 14,981 19,138 10,429 92,482 16,692 4,765 11,051 24,139 4,953 5,548 12,168 8,892 9,198 12,168 8,892 12,168 12,168 12,168 12,168 12,168 12,168 12,168 12,168 12,168 12,168 13,544 12,168 13,544 12,168 14,190 16,072 18,335 16,150 16,107 17,171	1,023 250 6511 198 1,346 613 250 6611 198 1,346 617 198 11,346 1,081 1,792 197 1,418 1,792 197 1,1975 197 1,775 1,975 2,117 1,975 2,000 1,771 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,171 1,975 2,	8, 050 21, 550 23, 350 25, 556 56, 125 43, 342, 55, 255 16, 850 30, 040 35, 235 50, 128 21, 650 21, 650 42, 778 43, 365 42, 778 43, 365 42, 127, 795 43, 365 42, 127, 795 43, 365 44, 500 10, 900 45, 277 44, 350 16, 750 22, 425 28, 200 10, 900 34, 500 35, 850 35,

NORTH CAROLINA.

	76	6	1,516	1,516	44		2,275	2,272	4,022	1,653	2,948	253	6,900	1
	36	8	827	827	45	400	900	828	1,228	1,246	1,890	398	4,000	2
	195	29	1.166	1,166	40		882	2,000	2,000	1,459	2.621	450	10,200	3
	494	23	1.407	1,407			1,205	1,548	1,548	1,476	3,330	617	7,900	4
	167	77	1.663		250		1,572	2,303	2,303	1,267		355	5,100	5
			1,070	1,070			1,280	2.731	2,731	728	1,940 1	038	6, 400	6
1	54	7	1,070	1,007	110		691	2,377	2,377	676	1,913	584	7.325	7
	35	32	1,005	1,007	*****	3 000		1,772	2,822	404	1,351	374	4,205	8
1	145	13	771	771			469	1,112	4 400					9
1,	196	16.5	1,942	1,942	125	2,750	4,682	1,716 966	4. 466	2,856	4,850 1	,705	10,690	
1	160	8	983	984	65	1,300	960	966	2,266	933	2,138 1	,110	5,400	10
	155	30	1,296	1,296	58	1,160	2,619	1,939 782	3,099	1,714	2,648	835	9.750	11
	180	6	926	927	89	817	680	782	1,599	774		,093	13,200	12
	102	12	770	770			1,350	1,378	1,378	639	1,356	893	6,900	13
	19	6	972	972	95	1,150	1,035	1,368	2,518	1,045	2,001	742	3,725	14
1 1	138	12	815	817			616	2,632	8,571	1,087	2,669	993	7,120	15
1 29	122	7	1,237	1,237			1,680	2,864	2,864	1,545	2.854	36:2	2,600	16
1	104	13	2.210	2.211	169	3,482	1,750	2,443	5, 925	2,403	4,795	718	25,275	17
		5	1,020	1,020			1,050	531	531	1,147	2,766	448	450	18
1 1	004	20	613	613		9 500	1,040	1,117	3,617	426	1,130	417	3, 325	19
	78			1 500		2,500 200	2 500	1 300	1,599	1,117	3.518 1	243	5,875	20
	537	10	1,526	1,526	20	200	2,500 462	1,399 746	746	779	1,658	645	5,400	21
	176	5	777	782			758	0 084			2,531 1	385	8,820	22
Ì	124	89	1,842	1,842	147			2.834	9, 334	1,090		560	14,850	23
1	357	369			316	4,440	1,471	3,982	8,422	1,809		933	7,900	24
	135	31	925	9:26			305	1.471	1,471	414	1,759		14 550	
	151	27	2,308	2,338		1,815	2,963	2,695	4,510	2,859		,420	14,750	25
	225	11	1,027	1,027	60		700	1,508	1,508	1,100	2,218	858	8,550	26

	LA	ND OCCUPI	ED OR IMP	ROVED.	LI	VE STOCK	UPON FARM	s.
COUNTIES.	Farms,	Acres improved.	Acres unimproved.	Value with improve- ments and imple- ments.	Horses asses, and mules.	Nea cattle,	Sheep.	Swine.
16	1,647 1,361 2,574 2,672 363 2,737 4,113 1,883 1,143 4,595 3,445 1,4764 9,303 2,271 4,764 9,303 2,374 4,764 9,303 2,374 4,764 9,303 2,374 4,764 9,303 2,374 4,764 9,303 2,374 3,465 1,496 6,82 6,82 6,82 6,82 6,82 6,82 6,82 6,8	103.203 117.413 202, 871 207, 523 113. ×15 245, 648 418, 540 177, 419 137, 822 229, 762 363. 392 302.102 182.360 317, 230 374, 981 115, 795 163, 823 115, 795 163, 823 115, 795 163, 823 117, 688 821, 427 76, 939 205, 745 117, 612 217, 523 217, 523 217, 543 217, 543	64, 146 47, 122 69, 708 106, 895 23, 687 94, 534 179, 799 38, 443 95, 229 86, 938 93, 220 93, 220 107, 128 113, 291 90, 996 107, 903 53, 631 170, 660 171, 294 46, 286 75, 203 4, 663 34, 323 262, 697 181, 562 28, 892 28, 892 105, 444 39, 541 39, 541 104, 284 207, 938 126, 357 104, 284 207, 938 126, 375 104, 284 207, 938 126, 575 55, 228 126, 747 55, 255 128, 747	\$ 2,458,490 3,664,384 10,938,882 8,287,632 235,391 10,905,914 4,666,911 14,379,316 4,221,160 4,221,160 4,976,131 7,110,831 16,457,796 16,457,796 18,037,216 9,225,215 8,461,041 13,188,005 14,105,990 1,666,840 3,337,732 1,7410,788,293 4,014,373 7,684,802 4,014,373 7,684,802 4,014,373 7,684,802 4,014,373 7,684,802 4,014,373 7,684,802 10,790,059 11,210,786,294 12,930,611 10,786,294 12,930,611 10,786,294 12,930,611 10,786,294 12,930,611 10,786,294 12,930,611 10,786,294 12,930,611	3, 654 3, 724 9, 690 5, 850 289 7, 550 15, 407 7, 206 7, 206 7, 206 7, 206 7, 206 10, 398 10, 398 10, 398 10, 398 10, 398 10, 398 11, 642 11, 642 12, 642 13, 85 14, 85 15, 943 16, 995 16, 995 17, 488 18, 863 18, 890 18, 890 1	17, 795 14, 343 21, 922 25, 938 2, 037 48, 031 77, 992 3, 506 32, 308 24, 906 42, 618 32, 369 24, 468 22, 374 24, 191 76, 792 44, 63, 611 66, 798 40, 998 41, 908 42, 908 43, 908 44, 191 76, 988 44, 191 76, 988 48, 348 11, 750 48, 361 128, 201 138, 624 10, 008 29, %87 13, 687 13, 687 10, 008 29, %87 13, 687 13, 687 20, 475 33, 301 33, 939 13, 488 13, 488 13, 488 13, 488 13, 624 10, 008 29, %87 13, 687 13, 687 20, 475 33, 301 33, 939 13, 488 29, 788 20, 788 20, 788 20, 788 20, 788 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21, 768 21	27, 436 13, 484 116, 829 22, 280 1, 647 15, 794 60, 330 20 15, 368 146, 846 95, 308 112, 297 13, 379 11, 599 149, 544 23, 562 58, 791 35, 370 108, 244 4, 503 12, 474 85, 578 89, 910 56, 769 12, 295 31, 340 999 156, 769 31, 449 10, 829 26, 895 89, 631 25, 387 81, 279 11, 001 133, 116 62, 297	5, 292 8, 233 18, 71(16, 51; 11, 67; 5, 36(9, 04) 11, 20; 3, 802 20, 544 42, 05) 11, 135 26, 184 42, 05) 11, 135 26, 184 42, 05) 11, 135 26, 184 10, 304 11, 327 3, 100 11, 327 3,

-									
1 2 3 14 5 6 7	Alamance Alexander Anson Ashe Beaufort Bertie Bladen	633 675 1,253 594 542 486	98, 260 27, 379 93, 965 64, 805 30, 760 92, 699 47, 678	114, 846 103, 924 215, 167 302, 885 180, 981 203, 803 393, 677	999, 332 278, 614 1, 345, 590 505, 165 631, 314 1, 244, 044 863, 079	3,369 1,380 3,012 2,713 1,123 2,397 1,558	8,09 3,599 11,452 14,675 13,499 10,882 12,011	8,058 5,121 8,171 18,250 8,169 6,295 6,654	22, 475 10, 056 23, 320 25, 267 18, 279 33, 081 23, 735
8	Brunswick	385	18.419	247.622	549, 530	653	8,386	3, 457	12,227
10	Buncombe	1,105	75, 360 29, 195	506, 216 108, 175	1,328,424	3,708	16,349	14,000	28,608
11	Burke		64, 895	125, 700	597,559	1,547 3,251	5,137	3,858	10.664
12	Caldwell		26, 568	97, 759	934, 705 450, 071	1,236	7,414	5,027	19.877
13	Camden		38,521	36, 950	1,008,120	1, 130	4,554	4,221	11.101
14	Carteret		9, 941	49, 313	159, 536	481	3,303	2.276	10,702
15	Caswell		123, 975	115, 887	1,462,108	2,838	7, 106	1.883 7,554	5. 107
16	Catawba		64, 439	157, 214	930, 650	2,918	6, 163	6,280	21,311
17	Chatham		139, 563	309,631	1,543,391	5, 165	14, 892	14, 765	19,891
18	Cherokee		23, 952	73, 172	405, 869	1.321	6,585	5,074	10,477
19	Chowan		40,617	52,041	833,010	1, 126	4,634	2,240	13, 976
20	Cleveland		62,620	186,818	581.858	2,531	7, 249	7, 829	16,311
21	Columbus		26, 764	262,395	313, 131	738	10, 089	7, 445	20, 188
22	Craven		45, 197	298, 167	798, 921	956	10,632	8, 032	17, 330
23	Cumberland		77, 260	557, 473	1,354,229	3,068	15,006	14.321	35, 281
24	Currituck		37, 405	75,016	758, 401	1,085	7, 199	5,939	15, 113
25	Davidson		95. 243	195, 114	1,214,252	3,797	8,545	9, 157	29, 702
26	Davie		45,770	79,504	515,241	1,723	3,947	4,029	15, 286
			,	,	, , , , , , , , , , , , , , , , , , , ,	-,,	-,011	25 0 2001	104 2000

				AGRICI	ULTURAL	PRODUCT	S.					
Wheat, pusnels.	Rye & oats, bushels.	Indian corn, bushels.	Irish and sweet po- tatoes, bushels.	Peas and beans, bushels.	Barley, bushels.	Buckwheat, bushels.	Butter and cheese, pounds.	Hay, tons.	Hops, pounds.	Clover & other grass seeds, bushels.	Flaxseed, bushels.	
71, 883 9, 750 734, 051 10, 883 276, 137 29, 936 73, 584 1, 111, 986 1, 113, 257 1, 441, 532 176, 805 427, 533 929, 342 46, 527 854, 676 41, 739 76, 605 21, 907 124, 694 144, 562 15, 388 6, 439 289, 936 21, 907 12, 695 63, 241 1527, 937 653, 444 128, 237 1, 720 121, 891 421, 392 27, 489 74, 926 614, 041 45, 152 331, 639 483, 159	158, 068 330, 536 317, 846 477, 104 10, 938 619, 936 501, 733 35, 200 198, 515 331, 167 612, 289 457, 298 1, 066, 731 322, 781 855, 927 936, 429 490, 430 310, 167 310, 168 371, 203 1, 008, 630 110, 605 338, 711 1, 000, 860 28, 048 74, 060 380, 737 960, 254 407, 413 683, 372 318, 849 929, 931 1, 929, 931 2, 1133, 587 99, 638 1, 123, 587 1, 133, 587 99, 638 722, 172 562, 288 547, 677 562, 288 547, 677 535, 288	390, 424 189, 325 5, 434 209, 292 367, 731 91, 949 83, 927 366, 557 339, 906 767, 921 219, 648 4, 698 345, 257 645, 359 782, 220 520, 917 491, 074 421, 126 329, 605 290, 605	164, 764 160, 974 181, 364 219, 708 23, 310 273, 227, 77, 417, 208, 452, 288, 786, 717 181, 474 268, 786, 561, 745, 566 437, 566 437, 566 431, 564 414, 157, 561 500, 402 99, 821 141, 157, 561, 602, 595, 30, 282, 446, 536, 614 138, 285, 515, 318, 79, 347, 360, 971 178, 955, 515, 318, 79, 347, 360, 971 178, 955, 515, 318, 285, 515, 318, 285, 515, 318, 324, 384, 384, 384, 384, 384, 384, 384, 38	15, 65, 66, 996, 62, 204, 204, 204, 204, 204, 204, 204, 20	3, 495 24, 883 42, 254 6, 589 618, 894 62, 7416 230, 23, 813 122, 2711 295, 067 106, 049 125, 204 176, 510 141, 939 440, 293 170, 300 14, 495 1, 495 1, 880, 574 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181, 703 181,	14,657 48,761 48,761 48,761 48,761 48,761 48,761 48,761 48,761 48,563 48,463 48,463 48,463 48,463 48,463 48,463 48,463 48,463 48,463 48,463 48,463 48,463 48,463 48,463 48,463 48,463 48,463 48,463 48,463 48,463 48,463 48,463 48,463 48,463 48,463 48,463 48,463 48,463 48,463 48,463 48,463 48,463 48,463 48,463 48,463 48,463 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48,464 48	1,277,239 69,858 10,945,930 7,777,095 4,722,545 996,582 4,034,671 1,545,388 2,674,385 3,195 862,476 9,182,126 3,152,396 1,303,066 3,769,654 810,459 3,372,119 4,547,544 793,193 563,927	32, 348 32, 146 47, 739 72, 271 4, 004 95, 520 131, 949 67, 280 44, 274 167, 047 82, 004 62, 478 96, 599 25, 140 462, 478 96, 599 25, 140 462, 478 96, 599 25, 140 462, 478 96, 599 25, 140 47, 281 111, 712 112, 688 67, 538 24, 269 52, 759 29, 763 111, 869 33, 080 22, 001 39, 524 67, 981 67, 907 92, 353 94, 79, 646 75, 067 75, 667	294, 944 5, 523 16, 171 36 8, 761 1,132,052 19 20 50 101, 855 4, 324 2,5 10, 587	556 2,575 341 68 3,239 6,158 6,55 2,439 3,262 2,070 4,785 5,079 3,640 4,408 1,145 2,145 2,177 677 767	687 299 55 2 2,780 644 1, "1 22- 544 76	200 200 200 200 200 200 200 200 200 200

NORTH CAROLINA.

82,877	110,935	419,130	39, 133	5,031	20	14	80,675	3,783	5		1,407	1
10,501	36,734	165, 805	24,600					673			1,140	9
35,796	66,234	389, 828	102.804				74,706			3	27220	3
6, 164	181.803	210,533		2,820		7,148	114,471	9,702	9	84	1,281	
7,499	10,935	198.542	131,325	19,580				38			687	
3,684	35, 143	762, 563	105,608	84, 212			21,632	3,566	5		227	6
247	7, 757	217,415					24,929	347				7
1 6	722	63, 229	102, 121				11,109	77				8
27,548	143, 095	487,014	29, 342	1,252			132, 430	3,244	5	117	589	9
16,013	39,820	232,237	18, 256	3,523			52,821	1,200	102	22	602	10
76,946	65, 167	418, 320	22,274		154	46	74,323	2,668	175	58		11
9,467	36,719	192,470	13,710	1,647		177	41,404	774	10	85	663	12
4,380	5,953	363,000	39, 456	7,635		15		66	109	19	1,453	13
2,211	1.064	40.225	55,588	1,320			2,860	272				14
75, 243	111.391	417,509	44, 098	6,005			97,117	280				15
52,190	70,937	355, 185	31.821				74, 478	2,925	131			
126,178	99,871	625, 828	88, 151			10	121,095	4,893	4			
1,214	46,785	204, 827	28,532				44, 456	219		55		
29, 358	10,404	295, 227					14,551	1,773		3	1,694	
36, 952	65, 429	335, 572	49,773				92,533	273	2		83	20
187	1,036	106,842	119,309				16,743	1				21
1,456	4,685	174, 366	99,029	17,834			20,324				14	22
4,914	30.356	376, 843	149,965				54, 162	2,060	4		3.	23
1,561	2,860	292, 593					20,382			:	1,054	24
82, 424	176,310		40.004				102,683	7,888			311	25
29,076	82, 339	301,010	17,467	3,901			37,511	3,217			368,	26

-	1				AGRI	CULTUI	RAL PRODU	crs.			
	COUNTIES.	Flax, pounds.	Hemp, dew and wa- ter-rotted, tons.	Maple sugar, pounds.	Cane sugar, hhds. of 1,000 pounds.	Molasses, gallons.	Rice, pounds.	Tobacco, pounds.	Ginned cotton, bales of 400 pounds.	Wool, pounds.	Silk cocoons, pounds.
	Durant line	1,291		252, 279		1.605		100		81.101	
-	Franklin	10,621		43,240						45, 468	
	Genesee	1,553	1	192, 399		2,801				369.957	
1	Greene			68.946		1,929				49,923	
	Hamilton			14,683		0 140				5,486 44,189	
	Herkimer	63, 246		105.361		3.440				192.166	
	Jefferson			818,394		1,700				132,100	
	Lewis	31,905		436.378		1,393		958		44.137	
	Livingston			47,556		455				410.447	
	Madison			125, 480		1,822		7,970		194.202	
	Monroe			37.468		592				365.084	
i	Montgomery	20,034		45, 196		1,095				68,025	
-	New York Niagara	195		13,258		145				168, 330	
ı	Oneida			177.351		2,792				2×3.122	
	Onondaga	20,064		128,785				73, 731		345, 480	
ı	Ontario			128, 599		925				462, 955	
i	Orange	996				1 140		75		47, 438 199, 228	5
ı	Orleans	451		34,460 197,825		1,774				102, 968	6
ı	Oswego	22, 066		384, 996		2,990				325, 598	
	Putnam							20		13,388	
1	Queens					225				25, 830	
	Rensselaer	268,091		30,180						256,509	
	Richmond									1,876	
1	Rockland	3 045		1,236,504		80		100		287, 900	
	Saratoga			16,895		826				158,736	
1	Schenectady	32,120								31,407	
	Schoharie	10,497		111,344		2,065		50		95, 185	
1	Seneca			11,999		935 3,547				123,358 399,543	
	Steaben	16,241		294,897		0,047				77,350	
1	Sullivan			11,276		21				28, 832	
	Tioga			43.213		1.166				60,044	
	Tompkins	16.578								242,004	
	Ulster	14,721		51,399		1,463				68, 322	
-	Warren Washington	230,698		34, 253 13, 781		24 145				52, 247 457, 093	5
-	Wayne			45, 497		322				255. 389	19
-	Westchester	2,000		50						29.775	
1	Wyoming	12,417		572,593		989				380,472	2
	Yates	1,095		38,637		450				204,291	30

1	Alamance	79, 955	 	 		14,650		14,009 54
2	Alexander	11,408	 	 				7,940 11
3	Anson				161		10,864	15.740
4	Ashe		10,815			4,904		32,406 10
5	Beaufort	6,372	 	 	184, 925	70	31	13,938 13
6	Bertie	2,501	 	 	15,588	300	1,310	14, 291
7	Biaden	74				255		10.904
8	Brunswick		 	 	2,687,415	50	7	4, 766
9	Buncombe	11,485	 	 		18,999		24, 957
10	Burke	4,344	 	 50		7.288		7.708
11	Caborras	721	 	 			2.344	10, 107 4
12	Caldwell						42	7,476
13	Camden						2	4, 468
14	Carteret							3,346
15	Caswell		 20			2,2×2,939	76	12.768
16	"atawba				2,664	6,086	815	10,524 5
17	Chatham,	9,486	 	 		13,757	960	15, 625
18	Cherokee							9, 909
19	Chowan						129	5. 191
20	Cleveland	1,637	 	 				14, 035 4
21	Columbus							15.479
22	Craven						15	15.711
23	Cumberland	452	 	 	95,645			23,538
24	Currituek	30, 950		 	009010	2.002	100	10.051
25	Davidson						932	16.957
26	Davie							6,746,
ano.		, 091201	 	 ,		419,300	1 102	0, 140,

	AGRICULTU	RAL PRO	DUCTS.		1	MANUF	ACTURES.		
honey,	animals red.	ce of	orchard		Establishments.				
Beeswax and honey,	Value of anii slaughtered.	Value of produce market gardens	Value of or produce.	Wine, galloms.	Capital.	Hands em- ployed.	Annual product.	Produced in families	REMARKS.
7, 993 20, 247 24, 039 70, 331 2, 376 36, 566 36, 596 27, 846 17, 335 33, 660 250 31, 586 30, 330 35, 232 12, 745 35, 629 42, 702 5, 025 23, 013 11, 294 31, 481	\$81,792 90,590 176,800 172,133 72,133 165,505 323,360 165,505 311,212 100,768 191,201 223,187 347,235 498,290 474,235 334,664 372,042 474,235 344,664 372,042 474,235 344,664 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042 372,042	\$50 11,137 19,150 55 2,056 88,080 1,157 35,269 4,786 11,092 15,537 17,973 3,797 11,928 14,412 6,669 4,468 5,512 3,709 4,518 4,518 6,669 4,468 4,518 6,669 4,468 4,518 6,669 4,468 6,669 4,468 6,669 4,468 6,669 4,468 6,669 4,468 6,669 4,468 6,669 4,468 6,669 4,468 6,669 4,468 6,669 4,468 6,669 4,468 6,669 4,468 6,669 4,468 6,669 4,468 6,669 4,468 6,669 4,468 6,669 4,468 6,669 4,468 6,669 4,468 6,669 4,468 6,669 4,468 6,669 4,468 6,669 6,669 6,669 6,669 6,669 6,669 6,669 6,669 6,669 6,669 6,669 6,669 6,669 6,669 6,669 6,669 6,669 6,669 6,669 6,669 6,669 6,669 6,669 6,669 6,669 6,669 6,669 6,669 6,669 6,669 6,669 6,669 6,669 6,669 6,669 6,669 6,669 6,669 6,669 6,669 6,669 6,669 6,669 6,669 6,669 6,669 6,669 6,669 6,669 6,669 6,669 6,669 6,669 6,669 6,669 6,669 6,669 6,669 6,669	\$12, 458 17, 499 13, 371; 21, 159 47, 025 43, 227 1, 159 47, 025 43, 227 17, 792 67, 192 67, 192 67, 192 4, 435 32, 349 33, 531 70, 605 49, 382 15, 931 70, 605 44, 257 14, 934 65, 759 2, 880 2, 880	63 54 75 857 667 228	\$313,060 3311,939 468,130 1,042,025 53,973,210 1,553,002 4,771,096 1433,980 646,419 1,069,995 3,180,885 451,135 719,865 1,106,395 571,075 719,865 1,607,907 571,075 676,285 666,445 304,000 1,081,000 1,081,000 1,141,370 1,450,865 603,970 394,405	1, 553; 6, 013 669; 80, 302; 1, 799; 7, 834 6, 294; 967; 2, 467; 859; 2, 680; 1, 244; 1, 254; 1, 254; 370; 9, 196; 536;	1,063,258 29.23,394 1,985.167 60,200 1,424,684 68,481,093 396,355 1,888,819 1,963,423 1,963,423 1,963,423 1,963,423 1,963,423 1,963,423 1,963,423 1,963,423 1,963,426 1,669,432 1,863,896 1,669,432	6, 811 17, 749 8, 525 6, 969 16, 417 80, 110 15, 971 14, 158 25, 013 15, 764 17, 841 25, 234 4, 430 13, 013 3, 901 13, 013 33, 901 13, 234 50, 132 32, 271 2, 064 82, 812 20, 721 1, 971 1, 971	Divided in 1841 to form
18, 547 94, 991 3, 454 28, 061 10, 225 73, 003 55, 846 19, 230 52, 231 29, 948 6, 528 37, 571	17, 042 295, 798 292, 297 108, 660 91, 032 193, 315 324, 236 70, 309 314, 281 263, 728 311, 482 155, 091	229 3,740 2,608 32 455 472 400 3,705 5,092 43,936 458	26, 990 30, 565 11, 335 8, 557 4, 996 23, 930 28, 875 8, 712 65, 159 83, 451 67, 587 21, 575	285 112 6 100 5 300 97 430 259 339	921, 465 1, 288, 355 683, 062 1, 024, 265 605, 151 913, 585 1, 687, 820 405, 050 651, 900 623, 925 1, 604, 310 479, 430	1,110 690 1,452 2,854 515 1,083 1,039	1,818,508 2,106,636 782,140 2,003,786 898,074 1,846,138 3,583,441 779,933 1,177,389 1,295,836 3,734,513 964,208	76, 287 5, 677 10, 546 13, 158 20, 942 21, 689 10, 330 9, 870 31, 287 8, 555	Formed '41 from Genesee.

NORTH CAROLINA.

12,397	67,390		20		238, 800	237	990 907	30,081 Formed in '49 from Orange. 1
12,331	30, 744	147	357		3,600		5,200	12, 791 47 f'm Ired., Cald., Wilkes 2
7, 187	90, 140				54,075			
23, 196	57, 595		2.330		4,000			58, 302 Divided in '49 to form Wa-
3, 499		428	546		308, 302			
					42,800			
2,709	123,645 65,360	104	90	1,269				15,880 6
1,077	29, 873	135		1,200	129, 177	503		45, 123 12, 920
14,350		5			28, 100			12, 920
12, 385	89, 491	237	305				51, 695	93, 312
	36. 364	231	58					
3,790	63.772	700			10, 150			
10.506	29,880	539					16, 358	
7,887	45.569				11,400			
	17.446	42			44,400	397	35,772	4. 159
12,732	86,2981				186.000	19		39, 849
11.390	62, 366	31			3, 459		7,944	29,358 Formed '42 from Lincoln. 16
2, 185	142, 835							48, 425
6,437	26,584	4,461				18	10,200	18, 306
1.637	59, 781	50,				138	41,700	7,884'
9, 336	49.451				18, 450	56	41,263	29, 059 Formed since 1840 from 20
200				156	4,000			11,365 Rutherford and Lincoln. 21
7.974	43.077	371	196	228	267, 125	291	191.949	8, 986 22
1,000	104,642	106	25	230	581,712	970	505, 762	31,671 23
1,695								13,630 24
5.633	89.636		306		512,650		87, 264	53. 804 25
2,150	51,977					891	46, 165	
					-			

	POPULATION.									
COUNTIES.		Whites.		Cold	ored.	All cl	asses.	Total population.		
	Male.	Female.	Total.	Free.	Slave.	Male.	Female.	1850.	1840.	
Duplin Edgecomb. Forsyth Franklin Gaston Gates Granville Green. Guilford Halilax Haywood Henderson Hertford. Hyde. Fredell. Johnson Jones Lenoir. Lincoln McDowell. Macon Martin. McDowell. Macon Martin. Meklenburgh. Moore. Nash New Hanover. Northampton Orange Pasquotank Perquimans Person Pitt. Randolph Richmond Robeson. Rockingham Rowan Rutherford Sampson Stanley Stokes. Surry Tyrrel Union. Washe. Warren. Washington Washington Washe.	3, 527 4, 085 4, 665 2, 717 2, 915 5, 933 1, 537 2, 338 1, 702 2, 338 4, 401 1, 775 2, 730 2, 338 4, 401 1, 775 2, 730 2, 345 4, 148 2, 514 4, 25 5, 63 2, 93 2, 33 4, 401 1, 775 2, 730 2, 33 4, 401 1, 775 2, 730 2, 35 1, 63 6, 64 4, 24 5, 15 1, 63 6, 79 6, 79 79 79 79 79 79 79 79 79 79 79 79 79 7	4,274 4,996 2,926 2,984 5,201 1,792 8,005 2,879 1,851 2,357 5,439 4,478 1,090 2,879 2,925 2,403 2,838 2,262 4,137 2,511 2,311 2,576 5,691 2,257 5,295 3,409 3,119 2,576 5,691 2,257 3,409 3,404 4,102 3,119 2,576 5,691 2,576 5,691 2,576 5,691 2,403 3,409 4,504 3,409 4,504 3,409 4,504 3,409 4,504 3,409 4,504	7, 162 8, 359 9, 661 3, 5, 935 4, 159 10, 294 4, 159 10, 294 5, 765 1, 756 4, 756 10, 547 1, 5, 879 2, 139 2, 139 2, 139 3, 553 4, 756 10, 547 1, 635 1, 635 1, 630 1, 630	345 283 154 4563 266 1,090 1,090 15 377 873 253 30 184 145 213 106 213 156 44 170 629 886 880 172 481 1,235 129 55 295 1,230 112 245 113 1145 1172 1172 1172 1172 1172 1172 1172 117	6,007 8,547 1,353 5,507 2,112 3,244 3,186 8,954 418 9,24 4,663 3,716 2,627 4,142 4,663 2,055 5,49 3,367 5,473 1,976 8,581 6,531 1,673 3,252 4,763 3,252 4,763 3,252 4,763 3,252 4,763 3,252 4,763 3,252 4,763 3,252 4,763 3,252 4,763 3,252 4,763 3,252 4,763 3,252 4,763 3,252 4,763 3,252 4,763 3,252 4,763 3,252 4,763 3,252 4,763 3,252 4,763 3,252 4,763 3,252 4,763 3,252 4,763 3,252 4,763 3,252 4,763 3,252 4,763 3,252 4,763 3,252 4,763 3,252 4,763 3,252 4,763 3,252 4,763 3,252 4,763 3,252 4,763 3,252 4,763 3,252 4,763 3,252 4,763 3,252 4,763 3,252 4,763 3,252 4,763 3,252 4,763 3,252 4,763 3,252 4,763 3,252 4,763 4,763 4,763 4,763 4,763 4,763 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,764 4,76	6, 696 8, 545 5, 430 5, 744 4, 101 10, 515 3, 193 9, 765 8, 149 3, 765 8, 149 3, 516 4, 922 2, 500 3, 921 3, 832 3, 214 4, 265 4, 048 8, 401 4, 573 3, 214 4, 573 3, 516 6, 329 7, 877 4, 873 6, 329 7, 877 4, 873 6, 329 7, 877 4, 910 8, 149 9, 149 16, 149	8,644 5,738 5,969 4,029 4,325 10,734 3,426 9,989 8,440 3,523 3,337 4,138 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118 4,118	13,514 17,189 11,168 11,713 8,425 11,1713 8,073 8,142 16,619 19,754 16,526 7,7636 8,142 7,636 7,7636 14,779 13,795 8,9342 10,651 17,668 13,357 8,9342 11,055 11,5688 13,357 17,568 11,358 11,555 8,930 17,568 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358 11,358	11. 15	

3,183 9,097
9,097
3,724
9,109
0,901
2,715
28, 173
18, 108
6,721
6,882
23, 106
5,719
10,378
21,590
13, 15%
3221112142

NATIVI	TIES, DWI	ELLINGS	s, &c.				EDUCAT	CION AND	RELIGIO	N.		
United States.	Foreign countries.	Dwellings.	Families.	emies,	es, acadand prischools.	Public Public	Annual in- come.	Total educational income.	White scholars during the year.	Whites 5 and under 20 years old,	Whites over 20 unable to read and write.	Accommodation of churches—persons,
42 107 381 114 89 318 807 7 548 235 399 699 59 13 384 10 200 653 653 9 238 77 41 11 126 264 310 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136 1,136	200 177 533 66 200 33 511 522 21 14 100 66 66 900 23 1744 2466 29 7 7 18 152 153 300 46 62 20 20 20 20 20 20 20 20 20 20 20 20 20	1,419 1,649 1,739 1,115 1,072 2,093 654 1,759 1,110 1,759 1,110 1,759 1,110 1,759 1,100 1,759 1,100 1,759 1,100 1,22 860 963 993 1,248 1,884 1,884 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,1	1,649 1,765 1,115 1,072 880 2,093 684 3,048 1,792 1,137 931 831 923	130 160 150 255 210 280 280 280 280 280 323 12 175 51 100 100 100 286 84 8260 323 133 145 155 105 105 105 105 105 105 105 105 10	\$2,000 3,000 20,000 4,740 3,052 3,150 850 11,255 13,910 700 700 700 700 700 700 700 700 700 7	906 1,290	\$2,888 3,200 2,069 1,759 1,108 4,334 4,334 4,334 4,334 4,334 1,239 1,170 1,289 1,289 1,289 1,108 1,768 1,768 1,768 1,415 1,611 1,911 1,308 1,592 4,594 1,592 1,291 1,308 2,161 2,170 2,161 2,170 2,161 2,170 2,161 2,170 2,161 2,170 2,161 2,170 2,161 2,170 2,161 2,170 2,161 2,170 2,161 2,170 2,161 2,170 2,161 2,170 2,161 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170 2,170	\$4, 888 6, 200 22, 039 4, 160 7, 484 11, 586 14, 697 2, 570 1937 1, 239 15, 080 1, 082 1, 768 1, 768	1, 419 1, 467 2, 232 1, 087 1, 570 1, 570 1, 580 1, 936 1, 936 793 1, 236 772 2, 735 1, 049 324 489 1, 032 1, 796 973 681 1, 500 1, 170 1, 431 1, 461 842 556 1, 903 1, 170 1, 431 1, 153 2, 935 1, 523 1, 236 2, 419 990 1, 176 866 1, 913 1, 170 1, 153 2, 935 1, 523 1, 236 2, 419 990 1, 176 866 1, 011 942 544 1, 177 1, 1487	2, 568 3, 216 3, 746 2, 293 2, 400 1, 563 2, 400 1, 563 1, 199 2, 119 2, 473 1, 310 1, 310 2, 142 1, 808 4, 182 2, 378 1, 769 2, 142 1, 828 1, 769 2, 142 1, 828 1, 769 2, 142 1, 828 1, 769 2, 142 1, 828 1, 769 2, 142 1, 828 1, 769 2, 142 1, 828 1, 769 2, 142 1, 828 1, 769 2, 142 1, 142 1, 154 1, 276 2, 154 1, 276 2, 377 2, 154 2, 759 3, 377 4, 132 3, 379 2, 379 2, 386 5, 550 1, 386 5, 550 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1, 780 1,	1, 330 1, 935 952 865 309 1, 639 956 647 7, 22 535 686 477 1, 1477 1680 944 140 125 541 171 680 456 477 680 477 680 477 680 477 680 477 680 477 680 477 680 477 680 477 680 477 680 477 680 477 480 480 480 480 480 480 480 480 480 480	3, 625 7, 700 6, 300 6, 950 5, 800 5, 855 5, 825 3, 750 12, 900 2, 825 7, 400 2, 825 14, 916 2, 900 3, 550 3, 550 3, 550 3, 500 2, 700 15, 900 3, 600 7, 400 6, 600 12, 200 6, 600 14, 425 15, 100 16, 825 3, 800 17, 750 18, 800 11, 925 11,

онго.

4,04	4 592	3, 205	3,205			4,500	6,700	6,700	3,803	7,664	607	19,595	ì
2,30						4,500		1,737	3,214	5,080	360		
8,44	1,129	4, 123		170				12,540	6,806	9,534	211	13,850	
12,69	1,119,	5,306		230				14,997	9,174	10,563	162		4
5,04	460		3, 151	145	5,433			10,578	5,019	7,245	506		5
1,64		5,050	2,020			580	560	560	2,475	4,633			
8,34	1,639		5,927	200				14,937	7,936 6,230	13, 444			
5,62	1,499	4,838	4, 872 5, 456	115 555			5,886 19,334	30, 974	8,238	10,699	1,375		
3,90				40			4, 328	4, 828	4, 945	7, 239			
5, 99			3, 469	40		5,300		14,775	4,971	7,677		12,570	
6,81				443	5,428		12, 115	17,543	5,370	8, 264	357	22,750	
6,92	1,668		5,460	280		6,913	16,598	21,061	8,543	11,715	2,468		1.3
4,90	365		3,245	320		3,920	8,877	10,317	5,187	7,292			
8.45			5,947	326		12, 296		14,793	9,332	12,837		28,680	
5, 50			4,328	87				7,731	7,732	10,275	1,991	17,805	
5,25	9 2,696	3,070	3,089		١	4,740	6,937	6,937	5, 134	7,497	18	14,300	16

	LA	ND OCCUPIE	D OR IMPI	ROVED.	I	IVE STOCK	UPON FARM	9.
COUNTIES.	Farms.	Acres improved.	Acres unimproved.	Value with improve- ments and imple- ments.	Horses, asses, and mules.	Neat cattle.	Sheep.	Swine.
Duplin. Edgecomb. Forsyth Pranklin. Gaston Gates. Granville. Green Guilford Halifax Haywood Henderson. Hertford Ilyde. Iredell. Johnson Jones Lenoir. Lincoln. McDowell. Macon. Martin. Mecklenburgh. Montgomery. Northampton Onslow. Orange. Pasquotank. Perquimans. Person. Pitt. Randolph Richmond Robeson. Rockingham Rowan Rutherford. Sampson Stanley Stokes. Surry. Tyrrel. Union Wake. Warren Washington. Washington. Watauga Wayne Wayne Wayne Wayne Wayne Wayne Wayne Wikes. Yancey.	923 737 936 588 724 490 1,074 372 1,668 8653 413 378 293 1,006 631 508 631 510 1,030 541 718 728 559 644 349 1,082 550 684 816 1,092 1,112 1,070 959 948 5515 591 1,503 210 873 1,410 873 1,414 442 668 1,097 970	93, 018 145, 221 51, 873 103, 084 57, 519 48, 267 173, 332 57, 161 190, 309 141, 683 35, 006 26, 251 55, 292 24, 324 92, 053 113, 374 55, 641 772, 712 51, 478 29, 533 143, 001 62, 636 62, 436 64, 660 683, 611 686, 582 999 140, 587 50, 002 46, 660 683, 611 686, 582 999 140, 587 50, 002 140, 587 50, 002 140, 587 50, 002 140, 587 50, 002 140, 587 50, 002 140, 587 50, 002 140, 587 50, 002 140, 587 50, 002 140, 587 50, 002 140, 587 50, 002 140, 587 50, 002 140, 587 50, 002 140, 587 50, 002 140, 587 50, 002 140, 587 50, 002 140, 587 50, 002 140, 587 50, 002 140, 587 50, 002 140, 587 50, 002 140, 587 50, 002 140, 587 50, 002 140, 587 50, 002 140, 587 50, 002 140, 587 50, 002 140, 587 50, 002 140, 587 50, 002 140, 587 50, 002 140, 587 50, 002 140, 587 50, 002 140, 587 50, 002 140, 587 50, 002 140, 587 50, 002 140, 587 50, 002 140, 587 50, 002 140, 587 50, 002 140, 587 50, 002 140, 587 50, 002 140, 587 50, 002 140, 587 50, 002 140, 587 50, 002 140, 587 50, 002 140, 587 50, 002 140, 587 50, 002 140, 587 50, 002 140, 587 50, 002 140, 587 50, 002 140, 587 50, 002 140, 587 50, 002 140, 587 50, 002 140, 587 50, 002 140, 587 50, 002 140, 587 50, 002 140, 587 50, 002 140, 587 50, 002 140, 587 50, 002 140, 587 50, 002 140, 587 50, 002 140, 587 50, 002 140, 587 50, 002 140, 587 50, 002 140, 587 50, 002 140, 587 50, 002 140, 587 50, 002 140, 587 50, 002 140, 587 50, 002 140, 587 50, 002 140, 587 50, 002 140, 587 50, 002 140, 587 50, 002 140, 587 50, 002 140, 587 50, 002 140, 587 50, 002 140, 587 50, 002 140, 587 50, 002 140, 587 50, 002 140, 587 50, 002 140, 587 50, 002 140, 587 50, 002 140, 587 50, 002 140, 587 50, 002 140, 587 50, 002 140, 587 50, 002 140, 587 50, 002 140, 587 50, 002 140, 587 50, 002 140, 587 50, 002 140, 587 50, 002 140, 587 50, 002 140, 587 50, 002 140, 587 50, 002 140, 587 50, 002 140, 587 50, 002 140, 587 50, 002 140, 587 50, 002 140, 587 50, 002 140, 587 50, 002 140, 587 50, 002 140, 587 50, 002 140, 587 50, 002 140, 587 50, 002 140, 587 50, 002 140, 587 50, 002 140, 587 50, 002 140, 587 50, 002 140, 587	334.030 226,672 120,029 169,734 156,583 91,114 242,131 80,173 183,437 248,006 322,911 126,767 104,556 322,911 147,892 137,815 119,577 110,083 147,892 137,815 147,892 137,815 148,506 176,313 167,400 254,677 176,624 157,664 157,065 152,766 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045 167,045	\$1.460.926 2,087,034 650,271 876,823 719,815 781,346 1,482,723 783,972 1,563,098 1,599,316 489,643 395,746 640,295 1,199,166 1,221,302 1,079,766 444,214 1,215,130 757,738 401,397 762,485 1,261,389 402,364 499,211 667,562 1,261,389 402,364 499,211 667,562 1,261,389 1,261,389 1,261,389 1,261,389 1,261,389 1,261,389 1,261,389 1,261,389 1,261,389 1,261,389 1,261,389 1,155,651 1,190,569 1,155,651 1,190,569 1,155,651 1,190,569 1,156,610 1,188,819 1,040,663 1,155,651 1,160,430 1,155,651 1,160,430 1,168,610 1,168,610 1,168,610 1,168,610 1,168,610 1,168,610 1,168,610 1,168,610 1,168,610 1,168,610 1,168,610 1,168,610 1,168,610 1,168,610 1,168,610 1,168,610 1,168,610 1,168,610 1,168,610 1,168,610 1,168,610 1,168,610 1,168,610 1,168,610 1,168,610 1,168,610 1,168,610 1,168,610 1,168,610 1,168,610 1,168,610 1,168,610 1,168,610 1,168,610 1,168,610 1,168,610 1,168,610 1,168,610 1,168,610 1,168,610 1,168,610 1,168,610 1,168,610 1,168,610 1,168,610 1,168,610 1,168,610 1,168,610 1,168,610 1,168,610 1,168,610 1,168,610 1,168,610 1,168,610 1,168,610 1,168,610 1,168,610 1,168,610 1,168,610 1,168,610 1,168,610 1,168,610 1,168,610 1,168,610 1,168,610 1,168,610 1,168,610 1,168,610 1,168,610 1,168,610 1,168,610 1,168,610 1,168,610 1,168,610 1,168,610 1,168,610 1,168,610 1,168,610 1,168,610 1,168,610 1,168,610 1,168,610 1,168,610 1,168,610 1,168,610 1,168,610 1,168,610 1,168,610 1,168,610 1,168,610 1,168,610 1,168,610 1,168,610 1,168,610 1,168,610 1,168,610 1,168,610 1,168,610 1,168,610 1,168,610 1,168,610 1,168,610 1,168,610 1,168,610 1,168,610 1,168,610 1,168,610 1,168,610 1,168,610 1,168,610 1,168,610 1,168,610 1,168,610 1,168,610 1,168,610 1,168,610 1,168,610 1,168,610 1,168,610 1,168,610 1,168,610 1,168,610 1,168,610 1,168,610 1,168,610 1,168,610 1,168,610 1,168,610 1,168,610 1,168,610 1,168,610 1,168,610 1,168,610 1,168,610 1,168,610 1,168,610 1,	2, 222, 3, 697, 2, 059, 2, 294, 2, 299, 4, 279, 1, 769, 4, 900, 3, 169, 911, 176, 176, 176, 176, 176, 176, 176, 1	12, 819 11, 297 5, 142 9, 839 7, 029 6, 237 13, 657 4, 102 12, 747 7, 530 5, 363 7, 749 7, 530 15, 848 4, 86 6, 184 6, 184 11, 083 5, 545 6, 164 11, 083 5, 331 8, 351 7, 855 12, 969 8, 373 8, 065 11, 471 15, 727 6, 444 6, 594 4, 164 6, 594 10, 700 10, 291 10, 700 10, 291 10, 700 11, 291 11, 471 11, 471 11, 471 11, 57 11, 471 11, 57 11, 471 11, 57 11, 471 11, 720 10, 261 11, 720 10, 278 11, 720 10, 788 11, 798 11, 798 11, 798 11, 798 11, 799 10, 778 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 11, 793 1	10, 521 9, 754 4, 661 7, 605 6, 097 3, 437 13, 464 8, 166 6, 389 4, 790 3, 414 10, 769 12, 006 3, 792 4, 190 5, 336 4, 031 7, 059 4, 711 4, 855 11, 535 2, 372 4, 711 4, 855 11, 535 6, 133 6, 134 6, 134	35. 11 53. 11 53. 17 30. 5 15. 42 21. 7 36. 31 44. 11. 8 43. 31 12. 8 43. 31 12. 8 43. 31 12. 8 13. 8 14. 8 14. 8 15. 3 14. 8 16. 3 17. 6 18.

_									
1	Adams	1,509	104,797	117, 107	2,903,514	4,847	12,605	19,894	28, 836
2	Allen	1.146	50, 766	87,259	1,716,038	3, 341	9,063	11,357	14,653
3	Ashland	2,235	144,786	98,662	5, 344, 391	7,093	17,432	74,034	25, 510
4	Ashtabula	2,243	174, 355	88.841	5, 279, 612	4,743	26,781	44, 237	6, 846
5	Athens		82.168	103, 109	2,218,250	3, 345	11,893	35, 945	15.675
6	Auglaize	1,373	48, 285	93, 179	1,420,180	3, 322	9,413	9, 286	14, 369.
7	Belmont	2,552	179,697	130, 296	7, 459, 581	9,744	20,753	135, 814	36, 687
é	Brown	1,843	129,006	110,021	5, 354, 139	6,382	13, 564	18,010	39, 144
9	Butler	2, 262	172.345	10-2,004	10,906,250	9, 156	15,072		
10	Carroll	1,926	140,988	92,950	4, 093, 897	6, 221		12,322	58.0%
		1,677	147, 267				14, 167	72,472	15.387
11	Champaign			108, 564	5,415,559	8,228	19,583	52.050	31,337
12	Clark		142,708	80,038	6, 129, 052	5,871	19,025	52, 984	21,993
13	Clermont		132,002	90,673	5, 762, 155	7,449	11,843	17, 144	47. 258
14	Clinton	1,366	112,589	96,517	4,764,774	5,560	16, 129	43, 439	42, 194
15	Columbiana	2,338	173, 181	115, 161	6,421,498	7,930	20,339	124,716	50, 455,
16	Coshoeton	2,736	184, 460	152, 386	5,241,675	8,752	22,396	67,208	35, 453]
17	Crawford		82,836	63, 120	2,562,476	3,885	12, 153	43, 359	13, 133
2.	Oliteriozani interiori	, -,,		0,	2,000, 210	0,000	129 100	40,000	10,100,

1	<i>z</i> :	8 1	-od	£.	1	l s.	-0		1	SS	1
, °	Rye & oats, bushels.	Indian corn, bushels.	ols.	beans,	**	Buckwheat, bushels	Butter and cheese, pounds.			Clover & other grass seeds, bushels.	Flaxseed, bushels.
she	b,	ď,	we	ls.	hels	pr pr	ch Is.		ds.	ther	nsh
pq	ats	orn	d s	nd	one	eat	r and ch	ů	uno	nq 10 2	, b
at,	3	n c	an	a Du	y, 2	wh	r a	ton	, po	r 8	eed
Wheat, bushels.	ye	ıdia	Irish and sweet tatoes, bushels.	Peas and Lushels.	Barley, bushels.	uck	utte	Hay, tons.	Hops, pounds.	love	axs
-	×	- II		- i	89	В	<u>m</u>	====	=	0	
3, 037 12, 722	8,691 33,122	372, 530	258,807	49,746 103,646		2	44, 460	781	4		90
40,735	109 508	759, 373 349, 320	195,817 27,679	1.151		41	22, 895 90, 449	5, 369	40	201	1,289
21.898 51,762	57,289 56,645	398, 031 329, 377	90, 255 28, 909	25, 030	1 110		42, 867 104, 153	2,560			2:
4.204	6, 3.14	310, 138	125, 160	47.558	19110		14,836	1.562			161
84.613 7.042	162,245	551, 365 268, 370	79,703 78,418	9, 381		19	101,139	2,716	97	201	448
121.379	219,041	884, 286	40,081	499	40		126,675	6,217			681
15.051 12.704	41,688	879, 040 278, 221	108, 388 13, 819,	103,646 1.151 25.030 7.674 47.588 9.381 49.387 44.774 1,657 94 37.022 4,856 8.274 18.698 19,208 47.637 2.802 2,710 38.307		1,190	126,675 47,915 55,520	1,117		170 104	387
2, 481	42.716 7.606	163, 186	16 586	94		24	50, 478 14, 891	426		104	20
14,867	12,879	288, 805 352, 525	106, 322 27, 738 46, 797	4,856			7, 735	1,083			37 82
53,111	138,747	506, 491	46,797	8.274	267	34	7,735 92,453	4,933		5	942
2, 101 6, 718	10,954	451,528 235,362	201, 946 67, 629	19, 208			49,874 13,288	1, 183	19		197
6,718	9.860 52,370	235, 362 322, 584 274, 331	96, 389 25, 680	47.637			21,693	4,623	100		50
5.600	36, 940	255, 262	24, 877	2,710	92	23	66, 751 48, 078	232 721	2	3 10	217 467
2,560	74, 826 4, 215	225, 397 267, 477	23,014 125,529	39 38.307 10,149 3.695; 8.765, 26.224 54.140, 67.167, 40.503 5.094 6.752; 10,965; 1,851 80,477 27,658 32,805,		106	71,175 12,067	721			
56,375	91,792	549, 162	34,017	10,149	115	10	116,967	2,145		5	10
22, 336 27, 828	25, 892 34, 137	192, 191 223, 476	29, 326 49, 806	8, 765			33,723	2,145 194 63	2	30	150
9,038	34, 137 30, 525	394, 146	119, 579	26, 224			30,807	63 2,515	27		55
37 19, 294 523	2,135 23,910	215, 488 657, 951 233, 283	166, 045 97, 379 139, 870	54, 140 67, 167			116,967 33,723 41,593 30,807 1,730 33,221	1,263 1,845 1,565 25 3,971 1,006 1,006 8 380 6,837 5,058 2 1,245 800	8,000	230 34 444	• • • • • •
523 83, 338	4,969 108,101	233, 283 459, 088	139, 870	40.503			14,226 106,883	1,263	5		
19, 436	22, 946	624.575	44, 423 41. 511	6, 752			23, 957	1,845	80	230	1,245 $5,035$
45, 943	22, 946 12, 388 84, 979	624.575 418,355 259,072	46.734 30.401	10,965			23, 437	1,565		34	517
9,697	12, 188 88, 806	458, 478 440, 086	174.096	80.477			63,593 28,375	37	10	444	290
83.634	88,806 16,511	440,086 225,017	42 , 189 59 , 715	2.110	42	26	85,865	3,971	2	10	1,081
1,562	7.870	327, 257	140.748	32,805			29, 136 42, 388	1,000			
44.156 86.613	105, 262 142, 365	377, 604 540, 637	31, 103 29, 063	1,082	138	78	78, 122 92, 556	380 6 837	10		689
29.394	81,310	472, 335 426, 805	62,366	7.568	8	2	94, 168	5,058	3		172
2.167 31,267	8,467 23,582	426, 805 203, 281	62, 366 242, 796 23, 636	53,693			38, 418 28, 388	1.945	16	95	189
16.004	48.642	223,000	27, 416	4.249		49		800			897
25, 412 7, 952	163,516 1,829	552,454 149,385	62,612 24,430	1.088	13	640	117,355 7,977	1,869	21	3	3,659 961
59.856	34, 511	39,875	41 8601	5,645			CE AAA	538			
54, 126 34, 474	89,000	681,390 349,502	180, 960 54, 086	32.805 1,082 9.535 7.568 53.693 5.366 4.249 1.088 12,718 5,645 49.436 8.563 31,027 1,044 93.045 11.268			109, 142 50, 304 23, 746 56, 709 32, 348 113, 652 89, 842	8 380 6, 837 5, 058 2 1, 245 800 1, 869 1 538 5, 096 2, 245 1, 103 2, 774 1, 628 593 1, 191	13		106
15.352	2,703	218, 468	55, 337	31,027		2 222	23,746	1,103	70		347
1. 427 13. 498	59, 427 25, 733	69,211 480,240	2,904 162,722	93, 045		5, 327	56, 709 32, 348	1,628		21	591 17
7,500	85, 194 128, 801	408, 150	51,620 12,928	11.268 4,008		178	113,652	593			2,806

онго.

		1	1		1	1	1		1		1	_
128,904	115,812	767, 798	22,783	165	15,050		225, 033	3,495	8	1,144	85	1
140.580	62,668	288, 450	40.273	329		1,377		8,636	320	1,906	248	
338,718	279, 155	446,818	65, 310	585		11,876		23, 826		5,469	1,332	
40.167	195,741	267, 209	131.271			6,325		56,618	5,978		361	4
72.146	74,650	443.546	36,775			7.095		12.188				5
77.501	72, 118	289, 544	28, 255			1,959		8,669	141	857		6
359,309	365, 359	854,771	57, 881			9.917		16.397			347	7
192.065	183,656		44,413			2,245		7,220			371	8
291,782	348,930		92,845			4,771		10,494		874	825	
263, 755	238, 893				13,	18,440	312,545	11,571		1,301	759	
225.808	173, 250		35, 535			3,067		17,870	1,732		4,349	
195, 514	124, 175		40,582			2, 251	403, 604	19,097	3,907		3,725	
188, 169	261.858		119,402			5,831	493, 801	13, 171		947	931	
110,561	130, 475,		29,667			3,487	462, 524	12,945		799		
311.507	358, 549		95, 375			22,256	689, 638	30.249			1,440	
416,918	205, 074		69.605			17,495	598, 302,	14. 240		1,651		
132, 153	135, 192,	275,653	26,242	180	5,078	5,668	278, 965.	16,000	15,	5,003	169	17

					A	GRICUL	TURAL PRO	DUCTS.			
COU	NTIES.	Flax, pounds.	Hemp, dew and wa- ter-rotted, tons.	Maple sugar, pounds.	Cane sugar, hhds. of 1,000 pounds.	Molasses, gallons.	Rice, pounds.	Tobacco, pounds.	Ginned cotton, bales of 400 pounds.	Wool, pounds.	Silk cocoons, nounds
Edgecon Forsyth, Frauklin Gaston Gaston Gaston Garanvill Garen Guilford Halifax Haywoo Henderss Hertford Hyde Iradell Johnson Jones Lenoir Lincoln Mecklen Macon Macklen Macon Macklen Montgon Moore New Han Northam Onslow. Orange Pasquota Perquim Person Pitt Randolpl Richmon Robeson Rockingl Rowan Rutherfo Sampson Stanley.	d	865 14,715 378 3,179 10,795 530 16,798 1,487 1,463 24,912 1,194 2,559 7,103 875 1,520 3,670 1,557 1,520 3,670 1,541 2,541 3,672 1,520 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,012 4,01	22	100			10, 265 7 610 193 12, 580 1, 113 15 427 46, 146 9, 000 92, 470 94, 130 1, 801 1, 801 1, 141, 3555 6, 303 1, 141, 3555	4,04 49,880 300,268 95 3,420,884 1,900 34,885 8,550 450 1,103 4,977 34,710	3,097 880 535 28 76 178 600 1,740 270 3 1,112 753 98 185 506	16, 854 16, 395 9, 599 7, 774 11, 236 5, 847 122, 134 4, 831 25, 138 16, 186 14, 324 11, 304 10, 251 4, 802 17, 047 15, 766 8, 355 7, 383 8, 079 8, 105 11, 944 10, 647 13, 213 12, 865 2, 402 8, 717 8, 990 14, 906 14, 906 14, 906 11, 976 11, 497 11, 497 11, 497 11, 770 10, 809 17, 705 10, 941 10, 731 11, 737 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 11, 571 1	
Tyrrel Union Wake Warren. Washing Watauga Wayne, Wilkes	ton	2,625 365		10,446			9,056 1,780 6,890 10 9,408	43,953 	2, 264 2, 059 165 15	6,364 21,940 3,445 18,005 18,343 12,273 5,423 10,197 12,076 19,608 19,829	****

		(,	
1	Adams	1,784	11.996	817	29,500	45,546 2
2	Allen	845	43.860	2,193		32,827 3
3	Ashland	5,062	163, 472	4,779		205, 566 67
4	Ashtabula		260.517	645	31.910	135, 203 12
5	Athens				58, 356	92,990
6	Auglaize	456 17				26, 127 41
7	Belmont	9,234			1,652,598	187,666 3
8	Brown	3,412 22			1,279,510	45, 796
9	Butler	405 25			2,500	
10	Carroll	13,560		8,		198,558
11	Champaign	515	42,566		135	
12	Clark	70	3.712	603		
13	Clermont	1,869 3	1,082	1,326	184,508	47.142
14	Clinton	665		4.906	1,460	112.897 3
15	Columbiana	18.898		4.394		322,965 6
16	Coshocton		32.898	2,269		174.919
17	Crawford	$2,089,\ldots,$	41,623	1,916		108, 874 2,

	AGRICULTE	JRAL PRO	DUCTS.			MANUF	ACTURES.			
honey,	animals.	ice of	orehard se.		Estab	lishme	uts.	milies.		
Beeswax and honey, pounds.	Value of anim slaughtered.	Value of produce market gardens.	Value of ore produce.	Wine, gallons.	Capital,	Hands em- ployed.	Annual product.	Produced in families	REMARKS.	
1,593, 4,109, 10,019, 1,455, 539, 9,504, 5,518, 720, 2,589, 5,381, 9,817, 105, 8,940, 1,072, 5,033, 9,604,, 3,528, 7,316, 5,855, 1,086, 1,000, 5,569, 6,681, 2,083, 6,691, 2,083, 6,691, 3,549, 1,450, 3,549, 1,450, 3,549, 1,450, 3,549, 1,450, 3,549, 1,550, 3,549, 1,550, 3,549, 1,550, 3,549, 1,550, 3,549, 1,550, 3,549, 1,550, 3,549, 1,550, 3,549, 1,550, 3,549, 1,550, 3,549, 1,550, 3,549, 1,550, 3,549, 1,550, 3,549, 1,550, 3,549, 1,550, 3,549, 1,550, 3,549, 1,550, 3,549, 1,550, 3,549, 1,550, 3,549, 1,550, 3,549, 1,550, 3,549, 1,550, 3,549, 1,550, 3,549, 1,550, 3,549, 1,550, 3,549, 1,550, 3,549, 1,550, 3,549, 1,550, 3,549, 1,550, 3,549, 1,550, 3,549, 1,550, 3,549, 1,550, 3,549, 1,550, 3,549, 1,550, 3,549, 1,550, 3,549, 1,550, 3,549, 1,550, 3,549, 1,550, 3,549, 1,550, 3,549, 1,550, 3,549, 1,550, 3,549, 1,550, 3,549, 1,550, 3,549, 1,550, 3,549, 1,550, 3,549, 1,550, 3,549, 1,550, 3,549, 1,550, 3,549, 1,550, 3,549, 1,550, 3,549, 1,550, 3,549, 1,550, 3,549, 1,550, 3,549, 1,550, 3,549, 1,550, 3,549, 1,550, 3,549, 1,550, 3,549, 1,550, 3,549, 1,550, 3,549, 1,550, 3,549, 1,550, 3,549, 1,550, 3,549, 1,550, 3,549, 1,550, 3,549, 1,550, 3,549, 1,550, 3,549, 1,550, 3,549, 1,550, 3,549, 1,550, 3,549, 1,550, 3,549, 1,550, 3,549, 1,550, 3,549, 1,550, 3,549, 1,550, 3,549, 1,550, 3,549, 1,550, 3,549, 1,550, 3,549, 1,550, 3,549, 1,550, 3,549, 1,550, 3,549, 1,550, 3,549, 1,550, 3,549, 1,550, 3,549, 1,550, 3,549, 1,550, 3,549, 1,550, 3,549, 1,550, 3,549, 1,550, 3,549, 3,549, 3,549, 3,549, 3,549, 3,549, 3,549, 3,549, 3,549, 3,549, 3,549, 3,549, 3,549, 3,549, 3,549, 3,549, 3,549, 3,549, 3,549, 3,549, 3,549, 3,549, 3,549, 3,549, 3,549, 3,549, 3,549, 3,549, 3,549, 3,549, 3,549, 3,549, 3,549, 3,549, 3,549, 3,549, 3,549, 3,549, 3,549, 3,549, 3,549, 3,549, 3,549, 3,549, 3,549, 3,549, 3,549, 3,549, 3,549, 3,549, 3,549, 3,549, 3,549, 3,549, 3,549, 3,549, 3,549, 3,549, 3,549, 3,549, 3,549, 3,549, 3,549, 3,549, 3,549, 3,549, 3,549, 3,549, 3,549, 3,549, 3,549, 3,549, 3,549, 3,549, 3,549, 3,549, 3,549, 3,549, 3,549, 3,549, 3,549, 3,549, 3,549, 3,	138, 397 179, 088 179, 088 95, 236 77, 767 87, 92- 121, 201 63, 729 63, 729 63, 729 63, 729 63, 729 64, 131 65, 445 68, 443 79, 665 82, 022 68, 443 68, 443 68, 443 68, 443 68, 443 68, 443 68, 443 68, 443 68, 443 68, 443 68, 443 68, 443 68, 443 68, 443 68, 443 68, 463 68, 463 68, 463 68, 463 68, 463 68, 463 68, 463 68, 463 68, 463 68, 463 68, 463 68, 463 68, 463 68, 463	363 70 5 20 250 14,100 1,335 100 150 62 577 5	55 321 290 30 120 87, 1022 4, 110 5,040 151 5,040 151 30 8255 574 270 47 23 124 87, 872 872 872 873 873 874 872 874 877 872 875 876 871 872 872 872 873 873 874 874 875 875 876 876 877 877 877 877 877 877 877 877	113 188 188 444 5 100 45 100 45 40 480	163, 980 88, 425 271, 400 40, 440 194, 300 24, 400 25, 100 25, 100 25, 100 25, 100 25, 100 25, 100 23, 140 4, 775 53, 25, 25, 25, 25, 25, 25, 25, 25, 25, 25	1699 1222 3046 266 62 62 62 62 62 62 62 62 62 62 62 6	79, 193 168, 810 253, 87, 17 18, 88 135, 796 35, 990 129, 668 29, 625 154, 127 154, 127 154, 127 158, 020 112, 576 58, 020 12, 825 177, 547 37, 792 41, 125 18, 120 41, 125 18, 120 41, 125 18, 120 41, 125 18, 120 41, 125 18, 120 41, 125 18, 120 41, 125 18, 120 41, 125 18, 120 19, 630 64, 563 63, 644 64, 563 32, 523 194, 569 32, 523 194, 569 32, 523 194, 569 32, 523 194, 569 32, 523 194, 569 32, 523 194, 569 32, 523 194, 569 32, 523 194, 569 32, 523 194, 569 32, 523 194, 569 32, 523 194, 569 32, 523 194, 569 32, 523 194, 569 32, 523 194, 569 32, 523 194, 569 32, 523 194, 569 32, 523 194, 569 32, 523 194, 569 32, 523 194, 569 32, 523 194, 569 32, 523 194, 569 32, 523 194, 569 32, 523 194, 569 32, 523 194, 569 32, 523 194, 569 32, 523 194, 569 32, 523 194, 569 32, 523 194, 569 32, 523 194, 569 32, 523 194, 569 32, 523 194, 569 32, 523 194, 569 32, 523 194, 569 32, 523 194, 569 32, 523 194, 569 32, 523 194, 569 32, 523 194, 569 32, 523 194, 569 32, 523 194, 569 32, 523 194, 569 32, 523 194, 569 32, 523 194, 569 32, 523 194, 569 32, 523 194, 569 32, 523 32, 523 32, 523 32, 523 32, 523 32, 523 32, 523 32, 523 32, 523 32, 523 32, 523 32, 523 32, 523 32, 523 32, 523 32, 523 32, 523 32, 523 32, 523 32, 523 32, 523 32, 523 32, 523 32, 523 32, 523 32, 523 32, 523 32, 523 32, 523 32, 523 32, 523 32, 523 32, 523 32, 523 32, 523 32, 523 32, 523 32, 523 32, 523 32, 523 32, 523 32, 523 32, 523 32, 523 32, 523 32, 523 32, 523 32, 523 32, 523 32, 523 32, 523 32, 523 32, 523 32, 523 32, 523 32, 523 32, 523 32, 523 32, 523 32, 523 32, 523 32, 523 32, 523 32, 523 32, 523 32, 523 32, 523 32, 523 32, 523 32, 523 32, 523 32, 523 32, 523 32, 523 32, 523 32, 523 32, 523 32, 523 32, 523 32, 523 32, 523 32, 523 32, 523 32, 523 32, 523 32, 523 32, 523 32, 523 32, 523 32, 523 32, 523 32, 523 32, 523 32, 523 32, 523 32, 523 32, 523 32, 523 32, 523 32, 523 32, 523 32, 523 32, 523 32, 523 32, 523 32, 523 32, 523 32, 523 32, 523 32, 523 32, 523 32, 523 32, 523 32, 523 32, 523 32, 523 32, 523 32, 523 32, 523 32, 523 32, 523 32, 523 32, 523 32, 52	96, 435 95, 495 21, 710 17, 839 11, 045 28, 213 14, 361 15, 678 3, 734 15, 476 8, 058 14, 975 16, 465 8, 058 14, 975 16, 465 30, 244 15, 741 20, 956 30, 244 14, 183 11, 264 44, 202 21, 216 21, 21	Div. 242 to form Union. Divided since 1840 to form Stanley. Div. 249 to form Alamance. Div. 242 to form McDowell. [Montgomery. Formed since 1840 from Div. 249 to form Forsyth. Formed 242 from Mecklen-	47 48 49 50 51 51 55 56 57 58 58 59 60 61 62 63 66 67 70 71
231 5,244 12.641 13.031 4.380 18,837 15,740	163, 803 90, 562 51, 220 92, 078 148, 183 73, 564 48, 938	50 20 7	1,992 2,408 106 85	6, 110	161, 350 55, 229 83, 295 10, 000 75, 300 3, 150 5, 800	265 86 200 16 234 12 20	202, 903 108, 299 78, 630 4, 500 168, 629 8, 515 9, 455	27, 925 21, 129 17, 392 26, 893	burgh and Anson. [Yancey and Caldwell, For. 49 from Ashe, Wilkes, [exander and Watanga, Div. 45 and 49 to form Al- Div. 49 to form Watanga,	77

онго.

	6.4.000	40	500		55, 104	118	120 520	30,097
7,039	94,962	40	582					
4,032	36, 376	91	2.266	34	56, 400,	115	152, 135	
6,034	9304	1461	8,565	76	65. HOU	194	198,300	23, 974 Formed 46 from Richards
31,076.	110,689	122	11,341	41	314.575	619	622,587	22,784 Wayne, Huron & Loranne
9,983	75,551	5,029	6, 199		185.350	214	170,617	28, 325 Div. 1850 to form Vimon. ()
1,25	45, 4176	10	1,459	31	83.650	73(352,22(
21.94	179, 445	7.612	14, 452	210	250, 796,	543	714,510	25, 482 Mercer.
6.55	176, 627	2.018	3,318	1.4-20	188,015	283	394, 469	28,531
4.795	30, 255	3,866	16,070	2,689	484, 600	9:21-	1,057,780	15, 320 !
5,315	69.874	0,000	4,975		52.650	97	95, 950	12.411 19
1.578	108, 102	350	7, 251	8	240,950	294	397, 834	
2,372	58,060	1,509	11, 141	55	371,033	577	810,714	
10, 393	197.654	983.	13,228	3,298	359, 178	735	1,012,869	29.3(n) 1
15,241	180,699.	65	10,013	60	130, 220	233	210, 167	20,913
8,518	121,693	3,672	16, 0:21	74	412,739	693	1.059,772	14,914 Div 46 to form Mahoning. 1
22, 495	110,799	280	16,840	65	233, 835	392	844,909	43.251 4
8,265	45. 721		3, 239	2	12,900	19,	16,700	16, 187, Div. 345 to form Wyandott. 1
0,200,			0,000	~1			,	
	19							

						POPULATI	or.			
	COUNTIES.		Whites.		Colo	ored.	All cl	asses.	Total po	pulation.
		Male.	Female.	Total.	Free.	Slave.	Male.	Female.	1850.	1840.
-									40.000	00.5
	Cuyahoga	24,358 10,310		47, 740 20, 028	359 248		24,538 10,440	23, 561 9, 836	48, 099 20, 276	26,50 13,20
	Darke	3,629	3,318	6,947 21,682	19		3,640	9,836 3,326 10,585	6,966	22,00
	Delaware	11,163 9,573	8, 793	21,682 18,366	20:2		11,232 9,687	10,585 8,881	21.817 18,568	19, 5
	Fairfield Fayette Franklin Fulton Gallia	15,254 6,388	14,730	29.984	280		15,387	14,877	30, 264	31.9
	Franklin	6,388 21,860	6,041	12,435 41,302	291		6,536 22,671	6,190 20,238	12,726 42,909	10, 9 25, 0
	Fulton	4,103	3,677	7,780 15,865	1,001		4,104 8,786	3,677	7,781 17,063	
	Gallia	8, 155 9, 040	7,710	15,865 17,820	1,198		8,786 9,044	8,277 8,783	17,063 17,827	13, 4 16, 2
	Greene	10.873	10,419	21, 292	654		11, 194	10,752	21,946	17,5 27,7
	Geauga. Greene. Guernsey. Hamilton.	15.248	15.022	30,270	168		15, 325	15,113	30, 438	27,7
	Hancock	80,917 8,549		153,244 16.725	3,000		82,643 8,564	8, 187	156, 844 16, 751	80, 1 9, 9
	HancockHardin Harrison	4.303	3 03.1	8 937	14		4,311 10,264	3,940	8, 251	4.5
	Harrison	10,114 1,867	9,756 1.567	19,870 3,434	287		10,264 1,867	9,893 1.567	20, 157 3, 434	20,0
	Highland	12,605	12,280	24, 885	896		13,063	12,718	25, 781	22.3
	Hocking	7, 121 10, 420	6,881	14,002 20,447	117		7, 192 10, 424	6,927	14, 119	9,7 18,0
	Henry Highland Hocking Holmes Huron Jackson	13,638	10,027 12,526	26, 164	39		13, 660	10,028 12,543	20, 452 26, 203	23, 9
	Jackson	6,322	6,006	12,328	391		6,515	6,204	12,719 29,133	9.7
	Jefferson	14,212 14,727	14, 256 14, 083	28,468 28,810	665 69		14, 525 14, 759	14,608	29,133 28,872	25, 0 29, 5
	Lake	7,414 7,805	7,202	14,616	38		7,439 7,961	14,113 7,215	14,654 15,246	13.7
	Lawrence			14,920	326		7,961	7,215 7,285 19,155	15.246	9,7
	Jackson Jefferson. Knox Lake Lawrence Licking. Logan. Logan. Lorain.	19,621 9,711	19,097 8,915	38,718 18,626	536		19,691 9,983	9,179	38, 846 19, 162	35,0 14,0
	Lorain	9,711 13,508	12, 314	25, 822	264		13,641	12,445	19,162 26,086	18.4
	Madison	6, 497 5, 087	4, 850	12,224 9,937	78		6,578 5.128	5,785 4,887	12,363 10,015	9.3 9,0
Н	Lucas	5,087 12,051	5,727 4,850 11,594	23,645	90	• • • • • • • •	12, 105	11,630	23,735 12,618	
	Marion. Medina. Medina. Meigs. Mercer. Miami. Monroe. Montgomery.	6,396 12,607	6,201	12.597 24.406	21		6,409 12,625	6.209	12,618 24,441	14,7 18,3
: 1	Meigs	9,104	11,799 8,815	17,919	52		9.131	8,840	17, 971	11,4
	Mercer	3.807 12,481	3,506 11,916	7,313	399		4.014	3.698	7,712	8.2
	Monroe	14,393	13, 889	24,397 28,282	69		12,795 14,433	12,204 13,918	24, 999 98, 351	19,6 18,5
1	Montgomery	14,393 19,458	18.511	28,282 37,969	249		19,564	18,654	28, 351 38, 218	31.9
	Morgan Morrow Muskingum	14,571	13,924	28, 495 20, 262	18		14,615 10,286	13,970	28, 585 20, 280	20,8
1	Muskingum	10, 278 22, 058	9,984 22,360	44.418	631		22, 363	22,686	45, 0498	38,7
	Ottawa	1,803 961	1,504	3,307	1		1,804 962	1,504 804	3.308	2.2
	Perry	10,375	10,371	1,765 20,746	29	• • • • • • • • •	10.392	10.383	1,766 20,775	1,0
	Pickaway	10.591	10,073	20,594	412		10,736	10,270	20,775 21,006	19.7
	Muskingum Ottawa Paulding Perry, Pickaway, Pike Portage Preble Putnam, Richland	5,338 12,426	11,900	10,335 24,361	58		5,672 12,459	5,281 11,960	10, 953 24, 419	7,6 22,9
	Preble	11,094	10,565	21,659	77		11.136	10,600	21,730	1904
	Richland	3,810 15,740	15,072	7,210 30,812	67		3,817 15,773		7,221 30,879	5, 1 44, 3
Н	Ross Sandusky Scioto	15,263	14, 905	30, 168	1,906		16,202	15, 872	32,074	27.4
	Scioto	7,413 9,627	6,845 8,590	14,258 18,217	911		7,440	6,865	14, 305	10, 1
	Seneca	14,005	12,948	26, 953	151		9,737 14,068	8,691 13,036	18, 428 27, 104	11,1
	Shelby	7.029 20.334	6,522	13,551	407		7,248	6,710	27, 104 13, 958	12, 1
	Summit	14.117	13,247	39,719 27,364	121		20, 402	19,476 13,314	39, 878 27, 485	34, 6 22, 3
	Trumbull	15,381	15, 044	30, 425	65		15, 414	15,076	30,490	38,1
	Union	16,205 6,222	15,467 5,854	31.672 12,076	198		16,256 6,283	15,505 5,921	31.761	25,6 8,4
	Van Wert	2.456	2, 290	4,746	47		2,481	2.312	4,793	1,5
1	Warren	4.730 12,796	4,516 12,162	9,246 24,954	107		4,778	4,575	12,204 4,793 9,353	
	Washington	14,931	14,219	29, 150	390		13,082 15,124	12,478	25,560 29,540	2000
	Wayne	16,873	16,080	32, 953	28		15, 124 16, 890	16,091	32,981	35.8
	Scioto Seneca Shelby Stark Stark Summit. Trumbull. Truscarawas. Union Van Wert Vinton Warren Warshington Wayne Williams Wood	4,287	3,731 4,402	8,018 9,139	18		4,287 4,748 5,784	3,731	8,018	4,
	Wyandott	5,756	5, 389	9,139 11,145	49		5,784	4,409 5,410	9, 157 11, 194	5,

HATIVITIE	S, DWE	LLINGS	, &c.				EDUCAT	TION AND	RELIGIO			
orn out of	}			emies,	es, uead and pri schools.	Public	Schools.	educational income.	ırs du-	and under	20 una- write.	Accommodation of churches—persons.
States	uno.	92			-ii		Ė	lucat mne.	ring year.	s 5 and years of	s over 20 read & wr	odani —pe
S po	ries	lling	lies	<u> </u>	me.	**	nal me.	ince	ring Ring	es 5 0 ye	es ove	ches
United	Foreign countries.	Dwellings.	Families	Pupils.	Annual i	Pupils.	Annual come.	Total	White	Whites 20 y	Whites ble to re	Accommodation churches—perso
14,380	14, 495	8,289	8,802		\$42,400							
5.027	1,028	3.476	3,550 1,237			7,585	5, 835	\$57,405 5,835 2,148	5,411	16,756 8,332	694 910	22,640 8,506
6.310	1,087	3. 754	3.783	257	1,000	8,261	2.148 20,103	21, 103	1,737 5,771 4,741	2,764 8,958	266 348	1,900 15,560
6, 459 6, 915	4,052 1,859	3,362 5,207	3,393 5,310	110	1,200	4,976 6,140	22,010 14,167	23, 210	4.741 9.169	6.517 11.683	320	6,604 38,440
2.885 11,712	119	2, 100	5,310 2,155 7,291	397	19,933	2,090	3,373 15,303	3,373 35,236	9, 169 3, 074	4,979	728	7,600 29,710
3, 142	6,786 686	1.355	1,361	397	19,933	14.28	15,303		9, 497 2, 820	15,210 3,194	640 224	1.300
4, 982 7, 576	886 579	2,975	2,986	225	12,000	2.819	3,078 5.048	3,078 17,048	3,355 4,904	6, 420 6, 656	590	6,950 13,075
0,100	974	3,760	3,820	176	200	2,215	13,275	13, 475	5,715	8,233	799	18,620
7,539 30,799	850 65, 459	$\frac{5,079}{21,021}$	28, 224	5,599	700 58, 240	2,215 8,135 15,949	7,329 45,462	8,029 103,702	5,715 8,140 24,041	12,375 48,831	1.369 3,154	26,450 82,952
4.227 1.807	847 735	2.824 1.402	2,839			0.010	00 2041	5 9341	4 930	7,090	491	8,758
4,738	822	3,526	3,578	165	1,916	2,634	1,269 8,461 1,273	1,269 10,377 1,273	1, 369 5, 105 751	3,376 7,604 1,352	1,507	1,950 21,445
1.034	473 552	610	61× 4.482	202		2,634 1,564 6,376	1,273 9,964	1,273	751 5,636	1,352	36	635 25,400
6,238 2,784 5,001	810	2,367	2,390			2.031	2,833	9,964 2,833 5,493	3 615	10, 013 3, 986 8, 470	850	8,025
11.222	1,532 1,750	4,619	4,728	158	1,863	3,690 7,380	11, 173	1.5. (1.50)	6,089 8,801	9, 972	319	11,850 13,400
2,939 7,716	1,379	2, 120	2, 129 5, 397	411	17.000	4.082	3, 149	3.149 27,996	8,801 3,005 7,732	5, 208 11, 128	601 286	4,098
8,772	1.143	4.853	4,938	387	8 800	6.315	6, 278	15,078	8.192	11.577	391	25.800
5,863 3,911	993	2,553	2,744 2,602	510	8,000	3.517 6,205	4,556 2,513	12,556 2,513	4.697 1.714	5, 452 5, 996	1,855	30,400 2,900
11,635 5,127	2,113	6,639 3,243	6.869	215 35	10.950 1,000	16,989	12.078 9.982	23,028 10,982	11, 294 5, 678	14,659	359 215	2,900 32,345
10,879	3,619	4,674	4.857	649	1,000	1 8,027	8,276	8, 276 5, 326	7, 831	7,551 9,664	242	6,650 16,000
4,462 2,471	3,210 289	1.742	1.742			5, 122	5,326 5,734	5, 326 5, 734	2,601 2,572	4,443 3,975	392 628	5,020 8,625
6.604	2,033 1,257	4,298 2,158	4.316	194	1,480	6,476	5.602	5, 734 7, 082	7.216	9,064	384 308	24, 390 5, 150
10, 297	2.041	4, 430	4.458	95				3.474 6.483	3,637 8,371	5.280 9.500	211	13,400
4,703 1,5:29	1,766	3,136 1,312	3,170 1,324	160		5,366	6.675 2,094	6,675 2,094	4,965 1,491	7, 144 3, 059	585 373	8,200 3,600
7.096	1,234	4,391	4.445		200	10,579	16.020	17,020	7. 083	9, 753	539	19, 350
6,325	2,505 4,449	6,527	6.569	30	200	13,828	6,642 16,343	16 3/3	6,776 8,509	14,335	208	19, 841 27, 735
6.737 6.877	84.5 89.5	4,886	4.913		800	13,828 5,905 1,268	7,332 4,098	8, 132	7,934 7,057	11,694 6,218	1.002	21, 250
12.158	3,743 519		7,819	648	7,466	15,800	17.912	25,378	10,881	17 210	1 406	17, 305 43, 006
899 571	112	307	307					1,165	940 337	1,283	62	1,350
5,933 5,180	1,303	3,587	3,602	111	200	8 695	8.601	200 8,601	5, 806 5, 711	8.314	1,088	22,600 16,972
2,114	1 098	1 935	1 935		890	1,478	2,892	2,892	2, 237	8, 2 3, 983	1,324	11, 255
6,308	1,832	4,512 3,749 1,246	4,633	106	890	3,120	12.047 11.239	12,937 11,239	7.717 6.480	9, 118 8, 631	174 376	24, 425 16, 380
1,339	1.083	1.246 5,205	1.249 5.232			3,063 15,397	3,221	3,221	2,205 9,361	2,976	520	4,300
7, 193	2.315 2.584	5.500	5, 585	365	4,419	7.324	9,032 12,769	17.188	6,732	12.217 11.504	2.379	21,775 29,918
4.381	9 058	2,437 $3,086$	2,481	150		3,531	3, 452 2, 674	3, 452 2, 674		6,008 7,001	754 79	4, 350 5, 820
8.629	3,517	4,645	4,670	100		6.451	8,408	8,408	7.984	10 830	360	16, 705
2,757	1,110	6.778	2, 413 6, 959	154	700	1 297	1 20 000	22,559	3, 053 10, 123	15,664	7281	11,200 35,036
10.395	2.740	4,885 5,429	-4.935	370	7.500	9,614	10,945	18,445	8,699 9,461	10,486	744	19, 400 27, 719
6.236	1,761 4,640	5, 441	5,546	1 200	1,47	6,927	10,875	10,875	7,310	12,592	1,682	31,550
3,038 1,163	376 392	2,059 786	2.094	32	355	3.279	4,094 6,623	4.447 6,623	4, 093 1, 146	5,052	666	7,400 1,700
2, 147	189	1,569	1,578			2,358	2,534	2,534	2, 425	3,901	989	7, 328 22, 298 17, 548
6,671	1,029 2,726	4,494	5, 049	625 457	8, 12	6,008	10,738	11,332 18,863	7,422	9,291 11,658	1.199	17,545
11, 160	3, 135	5.712	5.823	240	2,200	13,927	14.918 3,015	17,118	9.706	13,042	723	32,000 1,125
2,597 2,804	1,137	1,542	1,559			2,040	3, 142	3,015 3,142	2.871	3,823	17	1,72
3,301	658	1.964	1,979						3, 285	4,399	300	

		LAN	D OCCUPIE	D OR IMPR	OVED.	LIV	E STOCK U	PON FARMS	
and the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of th	COUNTIES.	Farms.	Acres improved.	Acres unimproved.	Value with improve ments and unple- ments.	Horses, asses, and mulves.	Neat Cattle.	Sheep.	Swine.
1	Cumphana	2,228	130,534	78, 153	\$ 5,215,997 3,744,794	4.989	22.541	83, 493	10.13
1	Cuyahoga Darke	9 151	102, 977	140, 154 27, 166 111, 538	3,744,794	7, 198	17,284	23,840	40.2
1	Defiance	296	18,524	27, 166	6/174710	6,524	3.060	1,844 52,525	26.5
ł	Delaware	1,855	109.458	39, 442	3,652,492 3,132,631	3,443	16,745 11,309 22,842	62,003	8.7 37.7
	Englid	1,021	85,773 191,146	113, 155	7,051,430	9,267	22,842	45, 201	37.7
	Favette	2,383 1,007	123, 255	84,905	3.671.374	4,828	20, 797	36,715 33,391	31.8 63.3
1	Franklin	2,666	153,648	105,206	6,557,111 1,143,320	9,971	20,458 7,402	8,932	7.6
	Fulton	826	38.077 82,706	57, 762 132, 831	1, 962, 157	3, 198	9,033	18, 756	12.6
1	Coanga	1,190	132, 387	69,666	3,449,064	4.3711	26, 165 17, 444	68.980	5,5
1	Greene	1,626	131,316	108,589	6, 248, 593	7, 171	17,444	47, 898 74, 379	36.9 26.6
1	Guernsey	2,209	170,632	143, 121 72, 883	4,721,548 17,694,328	8, 151 7, 492	19,149	7,696	3:.8
1	Hangock	2,602 1,636	137,517 80,995 33,353	113, 475	2,520,182	4,671	11,730 12,127	20, 196	19.6
1	Hardin	783	33, 353	113,475 64,588	1, 142, 250	2, 199	6,346	6,833 114,262	13, 7 23, 4
	Harrison	1,688	134,298	90,102	4,937,620 407,198	5,892 592	13, 366 2, 651	1.252	3. 5
ı	Henry	2,323	10, 131	38, 158 136, 290		8,507	17,682	33, 365	53,
	Hocking	1.180	59,709	82,626	1.398.829	3,055	8, 273	16,32e 54,234	11.0
	Holmes	2,171	143,004	107,567	4, 381, 019	6,702	17,609 23,462	53, 707	20,1
ł	Huron	2,414	148, 392 72, 073	99,734 93,903	5, 568, 102 1, 470, 446	6,741 2,273	9,684	18.13	13, 4
1	Jackson	1,164	140, 986	91,448	7, 391, 930	6, 183	15, 237	120,526	25, £ 24, 7
	Knox	2,268	166.981 88,334	131,094	5, 790, 742	8,205	18,574	88, 201	24.7 5.9
ı	Lake	1,449	88,334	45, 969		3,439	16,594	54, 952 3, 692	4.5
ł	Lawrence	254 3,313	17,279 233,761	31,638 167,984	8, 017, 822	10, 383	29,248	128,179	39.1
ŀ	Logan	1,626	97.672	119,036	3,589,025	6.826	15,304	65,600	21.5
	Lorain	2,430	127, 165	90,262	4, 295, 232 1, 038, 438	5,811 1,379	26, 555 5, 649	91, 835 8,009	13, 4
	Lucas	683 774	30,115	42,646 96,605	3,750,817	5, 193	27, 333	200,273	25.
1	Mahoning	2,052	157,813 143,098	86, 746	5,772,161	6,601	22, 278	96.068	13.8
1	Marion	919	109, 444	67,635	2,290.126 4,943,225	4, 260 5, 943	16,894	60,705 107,182	19,5
	Medina	2,461 1,149	144,661 58,139	76,617 87,445	1,716,720	2,357	25.119 7.962	19,893	7.9
	Merger	675	26, 176	87,445 48,258	720,039	1,835	4,590	4,565	8.6
1	Miami	1,882 2,637	115,063 124,100	94, 907	5.518.019	6.948	12.678	26, 813	25.5
1	Monroe	2,637	124, 100	164,349 109,233	3, 101, 515	7, 235 7, 798	16,878	31, 212 18, 683	30.9
	Morgan	2,068 2,126	151,306 133,657	137, 183	7,957,456 4,417,336	6,660	15.624	53,016	23.1
	Morrow	1,552	133,657 95,976 212,795	137, 183 83, 951	3,003,341	5.558	14,259	50, 433	14.7
1	Muskingum	2,680	212,795	157, 796 16, 513	8, 303, 636	9,554	24,873 2,673	76, 758 6, 719 337	33, 5
1	Ottawa	227	13, 158 4, 221	5,566		219	801	337	1.
	Perry	1,314	103,668	78,707	3, 284, 783	4,842	12,246	41. (18:5)	19.
1	Pickaway	1,261	160,288	113,300	6,319,958 1,760,381	7,399 2,873	21. (10)	9,668	50.5
	Pike	2, 264	68, 185 162, 659	75, 386 88, 273		5, 117	6.162 33,543	108,084	0.
	Preble	1,799	130, 101	114,065		7,381	15,355	25, ?~~	51.
	Putnam	603	26, 399	49, 467		1,678	4,723	5,053	0.1
	Richland	2,599 1,435	162, 545 179,002	119,402 130,557	6,493,200 7,186,009	8,235 6,866	20,910 22,056	71.778 23,22	25.1
	Sandusky	1,391	72,806	77,885	2,412,386	3. (14.3)	10,863	23, 106	56. 15.
	Scioto	751	51, 150	77, 885 75, 235	2.338.509	2,855	7,828	11.485 73.791	10.
	Seneea	2,580	159, 554	131,899 86,791	5,970,007 2,153,419	7.703 4.004	20,718	19, 724	21.4 19.5
1	Shelby	1,363 3,177	62,651 206,116	124, 173	8,816,570	9, 273	25, 452	100 219	31,0
2000	Summit	2,329	158,901	77,400	5, 895, 020	5.792	23,646	97,501	17.4
	Trumball	2,753	210, 525	125,026		6.962 7,228	44,521	70,669 65,040	12.1
2	Tuscarawas	2.250 1,255	155,359 77,678	120, 340 92, 215	2,096,768	4.714	19,813 12,774	23, 574	19.1
;	Van Wert	317	14,850	30,229	361.608	1 810	3,407	2001113	0,
,	Vinton	806	53, 289 143, 582	77.981	1,200.725	9.061	9,240	15,005	9
3	Warren	1,985	96,545	99,777 151,685	8,997,805 2,942,459	8,251	16.631	96, 604 39, 570	49.3
}	Washington	2,904	204, 129	130, 906	9,731,199	10.370	25, 859	92,924	25.0
1	Defiance. Defiance. Defiance. Delaware. Erie. Fracte. Frantield. Fayette. Franklin. Fulton. Gallia. Geauga. Greene. Guernsey. Hamilton. Hardin. Harrison. Heury. Highland. Horking. Howking. Holmes. Huron. Jackson Jefferson. Knox. Lake. Lawrence. Licking. Logau. Logau. Lorain. Lucas. Madison. Mathoning. Marion. Medina. Meigs. Medina. Meigs. Morrow. Morrow. Morrow. Muskingum Ottawa. Paulding. Perry. Pike. Portage. Proble. Putnam. Richland. Ross. Sandusky Scioto. Seneea. Shelby. Stark. Summit Trumball. Tusearawas Union Van Wert. Vinton Varren Warren Warren Warren Warren Van Wert. Vinton Varren Warren Warnen Wood Wyandott	651	28,670	55,906	908, 183	1.911	5. 434	4, 521	7.
3	Wood	761 928	36,796 78,898	58, 428 67, 261	8' 1,039,477 1,948,999	2,923	7.003 12,347	6,514 39,006	14.5
7	Wyandott	1	***************************************	01.20	1	1	129011	67176 (1961)	11.

		- 	AGRI	CULTUR.	AL PRO	DUCTS.					
Wheat, bushels.	Rye & oats, bushels.	Indian com, bushels.	Irish and sweet pota- toes, bushels	Peas and beans, bushels.	Barley, bushels.	Buckwheat, bushels.	Butter and cheeso, pounds.	Hay, tons.	Hops, pounds.	Clover & other grass seeds, bushels.	Flaxseed, bushe
65, 487 132, 594 47, 56, 487 141, 523 180, 321 274, 903 46, 958 97, 993 81, 847 62, 995 37, 096 241, 794 217, 275 112, 632 19, 250 191, 356 85, 195 239, 177 301, 892 38, 180 411, 995 239, 177 51, 744 9, 395 336, 317 166, 811 142, 811 142, 81 151, 110 32, 506 132, 446 113, 991 51, 661 132, 446 113, 991 144, 377 16, 725 137, 147 228, 435 137, 147 228, 435 347, 147 11, 131 160, 933 19, 398 471, 737 141, 131 160, 933 19, 398 471, 737 181, 999 590, 594 395, 642 191, 066 121, 100 297, 997 251, 606 277, 997 251, 606 277, 997 251, 606 277, 997 251, 606 279, 617 251, 606 279, 617 251, 606 279, 617 251, 606 279, 617 251, 606 279, 617 251, 606 279, 617 251, 606 279, 617 251, 606 279, 617 251, 606 279, 617 251, 606 279, 617 251, 606 279, 617 251, 606 279, 617 251, 606 279, 617 251, 606 279, 617 251, 606 279, 617 251, 606 279, 617 251, 606 279, 617 251, 606 279, 617 251, 606 279, 617 251, 606 279, 617 251, 606 279, 617 251, 606 279, 617 251, 606 279, 617 251, 606 279, 617 251, 606 279, 617 251, 606 279, 617 251, 606 279, 617 251, 606 279, 617 251, 606 279, 617 251, 606 279, 617 251, 606 279, 617 251, 606 279, 617 251, 606 279, 617 251, 606 279, 617 251, 606 279, 617 251, 606 279, 617 251, 606 279, 617 251, 606 279, 617 251, 606 279, 617 251, 606 279, 617 251, 606 279, 617 251, 606 279, 617 251, 606 279, 617 251, 606 279, 617 251, 606 279, 617 251, 606 279, 617 251, 606 279, 617 279, 617 279, 617 279, 617 279, 617 279, 617 279, 617 279, 617 279, 617 279, 617 279, 617 279, 617 279, 617 279, 617 279, 617 279, 617 279, 617 279, 617 279, 617 279, 617 279, 617 279, 617 279, 617 279, 617 279, 617 279, 617 279, 617 279, 617 279, 617 279, 617 279, 617 279, 617 279, 617 279, 617 279, 617 279, 617 279, 617 279, 617 279, 617 279, 617 279, 617 279, 617 279, 617 279, 617 279, 617 279, 617 279, 617 279, 617 279, 617 279, 617 279, 617 279, 617 279, 617 279, 617 279, 617 279, 617 279, 617 279, 617 279, 617 279, 617 279, 617 279, 617 279, 617 279, 617 279, 617 279, 617 279, 617 279, 617 279, 617 279, 617 279, 617 279, 617 279, 617 279, 617 2	198, 062, 129, 339, 26, 841 111, 648, 817, 129, 319, 217, 8965 176, 203, 217, 8965 176, 203, 217, 8965 176, 203, 217, 8965 179, 766 217, 789, 766 217, 789, 766 217, 789, 766 217, 789, 766 217, 789, 766 217, 789, 766 217, 789, 766 217, 789, 766 217, 789, 767, 767, 767, 767, 767, 767, 767, 76	358, 360 666, 416 316, 337 582, 844 723, 729 336, 312 1, 883, 418 1, 433, 345 665, 606 385, 837 118, 947 726, 451 261, 019 559, 794 418, 027 267, 404 149, 506 617, 667 1, 273, 932 570, 846 617, 667 1, 144, 855 5, 584 41, 699 428, 913 9, 672, 391 1, 175, 391 189, 165 264, 171 1, 175, 391 189, 165	192, 75% 37, 76% 37, 76% 37, 76% 37, 76% 319, 754, 19, 19, 19, 19, 19, 19, 19, 19, 19, 19	917 160 365 265 400 176 375 1,096 176 189 349 150 40 140 150 180 180 180 180 180 180 180 180 180 18	2, 228, 2, 298, 2, 2, 298, 2, 2, 298, 3, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2,	4,326 5,028 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145 11,145	1, 373, 145, 393, 293, 303, 393, 293, 588, 732, 358, 733, 588, 733, 193, 3902, 985, 015, 174, 834, 203, 127, 222, 130, 126, 226, 136, 125, 140, 487, 477, 568, 125, 140, 680, 595, 131, 525, 586, 844, 392, 465, 595, 131, 481, 157, 672, 686, 125, 131, 481, 157, 672, 134, 481, 157, 672, 134, 481, 157, 698, 860, 060, 259, 066, 850, 073, 226, 337, 516, 372, 966, 819, 492, 480, 598, 303, 372, 966, 819, 492, 490, 598, 603, 372, 966, 819, 492, 490, 598, 303, 354, 617, 499, 886, 392, 490, 886, 392, 492, 598, 393, 354, 673, 3258, 502, 595, 563, 322, 656, 332, 265, 669, 1, 227, 893, 311, 987, 357, 944, 673, 258, 502, 614, 992, 167, 003, 596, 392, 492, 167, 003, 596, 392, 167, 003, 596, 392, 167, 003, 596, 392, 167, 003, 596, 392, 167, 003, 596, 392, 167, 747, 83, 406, 6114, 703, 398, 160, 962, 614, 399, 167, 194, 398, 160, 962, 614, 399, 167, 194, 398, 160, 962, 614, 399, 167, 194, 398, 160, 962, 614, 399, 167, 194, 398, 160, 962, 614, 399, 167, 194, 398, 160, 962, 614, 399, 167, 194, 398, 160, 962, 614, 399, 167, 194, 398, 160, 962, 614, 399, 167, 962, 614, 399, 167, 962, 614, 399, 167, 962, 614, 399, 160, 962, 614, 399, 160, 962, 614, 399, 167, 962, 614, 399, 160, 962, 614, 399, 160, 962, 614, 399, 160, 962, 614, 399, 160, 962, 614, 399, 160, 962, 614, 399, 160, 962, 614, 399, 160, 962, 614, 399, 160, 962, 614, 399, 160, 962, 614, 399, 160, 962, 614, 399, 160, 962, 614, 399, 160, 962, 614, 399, 160, 962, 614, 399, 160, 962, 614, 399, 160, 962, 614, 399, 160, 962, 614, 399, 160, 962, 614, 399, 160, 962, 614, 399, 160, 962, 614, 399, 160, 962, 614, 399, 160, 962, 614, 399, 160, 962, 614, 399, 160, 962, 614, 399, 160, 962, 614, 399, 160, 962, 614, 399, 160, 962, 614, 399, 160, 962, 614, 399, 160, 962, 614, 399, 160, 962, 614, 399, 160, 962, 614, 399, 160, 962, 614, 399, 160, 962, 614, 399, 160, 962, 614, 399, 160, 962, 614, 399, 160, 962, 614, 399, 160, 962, 614, 399, 160, 962, 614, 399, 160, 962, 614, 399, 160, 962, 614, 399, 160, 962, 614, 399, 160, 962, 614, 399, 160, 962, 614, 399, 160, 962, 614, 399, 160, 962, 614, 399	37, 560 11, 519 2, 372 22, 021 17, 204 22, 188 14, 283 19, 644 10, 490 7, 908 38, 211 115, 704 16, 290 10, 728 6, 52, 77 11, 426 5, 352, 132 11, 433 7, 143 11, 436 11, 1,106 38 19 2,319 36 107 6 80 20 215 1,004 511 37 88 870 62 870 62 870 62 870 62 870 62 870 62 870 62 870 62 870 62 870 63 870 64 64 65 66 66 66 66 66 66 66 66 66 66 66 66	3233 1. 1833 2. 257 3. 668 3. 664 811 1. 509 2. 254 423 3. 204 423 3. 204 423 423 5. 905 5. 905 6. 905	36 16,622 36 1,222 111 111 127 242 367 9,445 1,031 1,031 1,53 1,53 1,53 1,53 1,53 1,241 1,53 1,241 1,27 1,67 1,148 283 24,764 36,095 2,549 30,532 4,764 36,095 3,466 30,532 1,311 44 155 31,11 131 148 281 281 281 281 381 381 381 381 381 381 381 381 381 3	

-					AGR	CULTU	RAL PRO	DUCTS.	٥		
Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of th	Counties. Cuyahoga. Darke. Defiance. Defiance. Defiance. Defiance. Erie. Fairfield. Fayette. Frankiii. Fullon. Gallia. Geauga. Greene. Guernsey. Hamilton. Hardin. Harrison. Henry. Highland. Hocking. Holmes. Huron. Jackson. Jefferson. Knox. Lake. Lawrence. Licking. Logan. Logan. Lucas. Malioning. Marion. Malioning. Medina. Meigs. Medina. Meigs. Morrow. Monrow. Monrow. Monrow. Monrow. Monrow. Monrow. Morgan. Morrow. Sandusky. Seioto. Seneca. Sandusky. Seioto. Seneca. Shelby. Stark. Summit. Trumbull. Trumbull. Trusping. Van Wert Vinton. Warsington.	Flax, pounds.	Hemp, dew and wa- ter-rotted, tons.	Maple sugar, pounds.	Cane sugar, hhds. of 1,000 pounds.	Molasses, gallons.	Rice, pounds.	Tobacco, pounds.	Ginned cotton, bales of 400 pounds.	Wool, pounds.	Silk cocoons, nounds,
	Cuyahoga	370		70, 116		2.396		7,133 118,33 232 200 1,738,131		222, 915	
	Darke	489		4/. /20		4, 791		7,132		61, 132 5, 311	1
1	Delaware	180		14,658 106,062		2,320				124,064	
Ì	Erie	190		7,067 41,557 657		122				156, 536	
l	Favette	1 004		41,007		3,220		118,35		113,596 98,328	
1			16	26, 763		1,20%	1			90, 587	
1	Fulton	315		41,531		705				27,578	
-	Gallia	6,060		6, 853 349, 314		334		200		40.576	
ĺ	Greene	178		53,622		3,245		200		184,719 112.063	
ŀ	Guernsey	20,775	20	53,622 8,279		1.187		1,738,131		178,267	
Ì	Hamilton	4 274		1,015		604		1,738,131		18,619	
l	Hardin	1,809		64, 404		3,733				53, 404 19, 726	
	Harrison	10,764		14,550		2.369				306, 161	
	Highland	3,108	20	20,537 27,608	• • • • • •	748		1 190		2,769	
l	Hocking	6, 222		17.310		1.588		222, 887		83, 920 37, 828	
-	Holmes	8,555	5	48, 5021		2,240				138,633	
l	Huron	2,628 3,681	2	104,659 6,226	• • • • • •	459		137		255, 134	
	Jefferson	4,650		5, 016		1.906		040		40,416 334,030	
		3, 410		117,058 79,345		4,738		65,200		231,318	2
	Lake	884		79, 345 250		1.491				142,779	
	Licking	3,546		64,726		9 946		1, 130 292, 887 137 640 65, 200		7, 405 338, 245	
ı	Logan	176		162, 929		6,643				88. 258	
	Lorain	558 40	1	142,899		889				262,500	
	Madison	370		5,375		350		96		20,321 120,696	• • • •
	Mahoning	49, 5511		3,615 72,709		5, 958				288.010	
ı	Marion	1,845 32,150		37, 166 238, 641		2.037				126, 595	
	Meigs	5,880	1	11.464		2. 15b 405		190		306.602 44.142	
	Mercer	288		12,684		729				11.656	
	Miami	2,268 19,593		34, 806 24, 682		6,033		22,500		71,430	2
	Montgomery	1121.		67, 234	• • • • • • •	8, 450		3,681,705		70,696 53.813	• • • •
	Morgan	5,303		12,976		903		421,144		135, 387	l
	Muskingum	1,611 6,535		111,501 5,661		3, 339				134,995	
	Ottawa	100		5, 0401.		1,214		5,000		194, 866 19, 326	
	Paulding	7,430		5,360 98.747						791	
	Pickaway.	690		98.747 15.673		3, 225		116,010		104,526	
	Pike	5,768 5,883		14,593		501				73,983	
	Proble	5, 883		176, 033		4.290		1,550		295, 069	
	Putnam	785		23, 558 31, 198		3,286		50		72, 151	1
	Richland	4,197		132, 239		6,869				15, 123 194, 573	
	Ross	960 .		35, 701		4, 945				61,964	
	Scioto	2,500		38,609 1,930	• • • • • • •	1,016				67.061	
	Seneca	904	4	68, 317		2,197		96 190 22,500 3,881,705 196,971 421,144 5,000 116,010 1,550 50 300 900 33 68,996		23,516 202,181	
	Stark	453 10,890		10.781		387				202, 181 47, 534	
	Summit	65.173 .		52, 323 58,647		1,775		300		275,664	
	Trumbull	17.746,	6	145, 955		4,873	• • • • • • • • •	33		268, 971 208, 055	• • • • •
		8,500 . 1,275 .		30,614 193,842		2,144		68,096		176,200	2
	Van Wert	1,435		10.093		344				62, 2331, 5, 6091,	
	Vinton	6, 242		23, 296		1,052		1,500		33, 788	
	Washington	310 9,609				7,233		2,600		18, 365	15
	Wayne	5,240 .	*****	19,072 59,431		3,016		540, 392 925		95.066	
	Williams	283		44,077 31,380		0.00		523		255, 511 12, 154	2
	Wood	1,121		31, 380 32, 500		375				18,544	
	Wyandott	19121.		52, 500		2,103				96, 173	

1	AGRICULTU	RAL PRO	DUCTS.			MANUPA	CTURES.			T
Beeswax and honey, pounds.	animals	produce of gardens.	hard		Esta	blishm	ents.	Produced in families.	BEMARKS.	-
pounds.		prod t gard	Value of orchard produce.	gallons.		em-	pro-	d in fa	acharas.	
eswa	Value of slaught	Value of p	lue o	Wine, g	Capital.	Hands em- ployed.	Annual duct.	duce		
Be		Va	Va	W	Ca					
9,219 10,035	\$ 141,209 86,385	155	4,000	346 233		876	\$ 883,924	\$12,279 42,577	[liams, Henry & Paulding Formed in 1845 from Wil-	18
4,860 3,732 10,174	15, 026 72, 954 68, 997	156 2,420	2,047 1,376 9,334	49 500	55,405 231,550 327,390	911	200,200	214 (001)	Divided in 1548 to form	20
11,069 11,122 6,002	114,879 52,071 145,151	661 135	10,257 3,052		293, 075 34, 950	458 80	63,790			10'
15,648 23,694	28, 164 54, 833	12	10,726 3,585 232	96 32	985, 470 38, 765 166, 500	1,886 61 159	1,739,774 60,305 158,000		[Henry and Williams. Formed in '50 from Lucas. Divided in 1850 to form	21 21 21 21
9,737 9,420 17,530	62,815 121,362 101,029	669 53	3,177 25,344	5 15 6	49, 175 418, 693	95 501	87, 322 769, 606	10 973	Vinton.	21
5,943 8,679	194,642 55,457	91,186	4.088	35,284 5	58, 875	91	251,175 20,790,743 144,847	30.994 28,970	[Wyandott. Divided in 1845 to form Divided in 1845 to form	30
15,202 16,728 3,950	32, 379 85, 188 13, 088		7,710 18,204 706		42, 250 88, 660 28, 885	84 181 53	67,900 156,712 42,535	10,815 20,223 2 209	Divided in 1845 to form Wyandott.	35 34 35
12,935 1,930	106.301 41.468		3,722 2,923		174, 161 27, 505	362 45	370,642 31,555	33,726 22,717	Wyandott. Div. '45, '48, '50 to form Defiance, Morrow & Fulton. Div. 1850 to form Vinton.	36
9.522 24.431 2.038	104, 149 38, 037	445 418 101	9,258 10,928 837	113 104 40	102, 895 472, 025 201, 400	254 805 394	218,794 1,011,561 230,549	28.864	Div. '46 to form Ashland.	30
15, 828 8, 727 14, 845	143,279 90,567 78,517	6, 255 270 5, 853	16.867 8.115 7,313	51 3 60	704, 120 451, 150 367, 535	1,525	1,996,704 793,126 603,074	16, 693 15, 151	Div. 1850 to form Vinton.	4:
2,015 7,459	17,996 155,567	4, 466	650 5,285	266	835, 900 458, 982	1,251	716, 288 981, 665	000,000		4:
4,382 17,409 10,213	91,654 92,231 25,43 2	82 37 802	4,449 8,614 2,610	20 2 36	156, 950 129, 300 271, 700	194	399,700 225,086 771,175	25, 990 11, 764 2, 715	Div. '46 to form Ashland.	47
10,213 4,392 13,821	41,278 109,705 37,127	5 5 30	4,507 3,872 4,165	84	31,256 379,046 24,750	113 579	65, 225 536, 400	12,171	[and Columbiana. Formed '46 from Trumbull Divided in '45 & '48 to form	49
15, 144 5, 026	93, 699 49, 966	37: 280	14, 284 12, 259	6	108, 382 222, 540	63 270 567	46, 855 247, 936 446, 770 20, 220	26,699	Wyandott and Morrow.	55
2,549 4,627 20,391	25, 300 113, 464 80, 978	2,158 20	813 6,773 6,637	5 283	13, 850 708, 865 49, 867	19 643 86	934, 446	4.620 15.934 33,759	Divided in 1848 to form Auglaize.	5: 5: 5(
2,308 16,626	127, 836 82, 775 52, 275	4,482 207	10,813	665	1,049,139 352,349	1,477 350	93,611 2,002.076 618.002	2, 146, 36, 838	****	51
7,485 21,815 4,630	143, 489 10, 951	9,983 50	1,769 29,483 183		80,830 976,652 28,200	1,826 58	141,290 1,887,386 42,175	2,611	Formed in 1848 from Ma- rion, Delaware, Henry and Richland.	60
8, 325 5, 693	4,659 51,091 83,515	2.5 6 10	363 4,919 6,673	3	8,500 44,625 102,215	14 53 304	7,850 111,205 272,352			
4,191	37,109 82,873 204,588	323 249	2,751 15,679	94	77,000 208,925	130 376	247, 488 470, 350	14, 824	Defiance. Defiance. [Ashland and Morrow.	66
5,003 1,445 9,012	22, 870 104, 262	888	11,679 974 8,700	9	221, 150 17, 875 255, 642	298 38 384	465,173 43,450 418,540			
19,236 7,098 4,445	89, 892 56, 241 49, 365	4,841 2,874 5,011	6,229 1,865 1,470	. 60 170	814.317 90.580 728.800	759 150 1,117	1,211,769 158,785 907,858			
5,504	60, 529	3,605	7,861 2,478	181	250, 520 55, 975	630	703, 461 80, 200	41,711	Vinton.	73
5, 833 14, 943 12, 448 12, 163	156, 805 111, 663 142, 839	465' 1,586 284	14, 703 17, 548 8, 558	25 48 10	401, 859 839, 896 257, 153,	1,010 1,239 535	1,207,914 1,833,206 489,766 740,152	23,669	Divided in 1846 to form	451
12,163 5,359 1,940	88, 617 37, 360 9, 773	111	10,312 2,886 38	646	559,108 26,385 21,250	522 47 30	44, 405	26,910	Mahoning.	78 79 80
3, 429 7, 455	9,773 26,712 301,160	3,810	1,226	165	34,945 508,930	49 671	52,300 62,308 1,044,812	19,969 35,415		81
9,260 5,219 559	85, 522 158, 291 25, 551	1,309	6, 258 37, 707 278	93 44 8	236, 688 384, 670 46, 635	483 994 68	492, 368 906, 434 78, 708	34, 960 25, 025 7, 226	Div. 246 to form Ashland.	8:
9,355 10,898	33, 885 38, 267	5 32	4,560 2,193	8 3	11,900 46,965	49 82	24,820 77,930	5,779	Defiance and Fulton. For. 45 from Crawford.Marion, Hardin & Hancock.	87

						POPULAT	ion.			
-	COUNTIES.		Whites		Colo	ored.	All el	asses.	Total por	oulation.
		Male.	Female.	Total.	Free.	Slave.	Male.	Female.	1850.	1840.
	Adams	12,581	12,845	25, 426	555		12,841	13,140	25,981	23,0
	Allegheny	68,986	65,873	134, 859	3, 431		70,637	67,653 14,380	138,290	81,2 28,3
	Armstrong	15,117	14,314	29,431 26,444	129		15, 180	14, 380	29,560 26,689	29,3
	Beaver	13,383	13,061 11,020	20, 444	415		13,505 11,825	11,227	23, 052	29,3
	Rogles	11,617 38,425	38, 154	76,579	550		38,716	38, 413	77, 129 21, 777	64,5
- 1	Blair	11,059	10,458	21,517	260		11,181 22,242	10,596	21,777 42.831	32,7
	Bradford	22, 140	20,494 $26,810$	42,634	1 700		28,400	20,589 27,691	56,091	48, 1
	Butler	27,559 15,429	14, 833	54,369 30,262	84		15, 476	14,870	30, 346	22,3
1	Blair	9,286	8,359	17,645	198		9.348	8. 425	17,773	11,2
	Carbon	8,669	6.987 11,328	15,656 23,112	9.13		8,684 11,906	7,002 11,449	17,773 15,686 23,355	20,4
	Centre	11,784 $30,763$	30,452	61,215	5,223		33,414	33,024	66, 438	57,5
1	Clarion	12, 255	11, 193	61,215 23,448	117		12,314	11.251	23, 565	7.8
-	Clearfield	6,709	5,773 5,315	12,482	104		6,758 5,825	5,828 5,382	12,586 11,207	8,:
1	Columbia	5,740 8,977	8,630	17,607	103		9,026	8,684	17,710 37,849	24,3
	Crawford	19, 353	18, 397	37, 750	99		19,403	18, 446 17, 361	37,849	31.7
	Cumberland	16,502	16,868	33, 370	957		16,966 18,077	17, 361	34, 327 35, 754	30, 1
.	Dauphin Delaware	17,473 11,548	17,003 11,574	34, 476 23, 122	1,557		12,328	12, 351	24,679	19,7
	Elk	1,888	1,641	3,529	2		1,890	1,641	3,531 38,742	91
-	Erie	19,693	18,900	38, 593	149		19,773 19,560	18,969 19,552	38,742	31,3
	Franklin	18,722 18,876	18,721 19,080	37, 443 37, 956	1,948		19,800	20, 104	39,112 39,904	37,7
	Fulton	3,839	3,635	7,474 21,660	93		3,874	3,693	7, 567	
	Greene	11,028	10,632	21,660	476		11,270 12,857	10,866 11,929	22,136 24,786	19, 1 35, 4
	Huntingdon	12,685 13,467	11,766 13,449	24,451 26,916			13,607	13,563	27, 170	20,7
1	Indiana	7,029	6,395	13, 424	94		7,079	6,439	27,170 13,518	7,5
	Juniata Lancaster	6,472	6,426	12,898 95,330	131		6,537 49,700	6,492	13,029 98,944	11,0
	Lawrence	47,859 10,667	47, 471 10, 280	20, 947	132		10.749	10,330	21.079	
-	Lebanon	13,118	12,867	25, 985	86		13,165	12,906	26,071	21.8
	Lehigh	16, 468	15, 963	39, 431	979		16,499 29,669	15,980 26,403	32, 479 56, 072	41, (
	Luzerne Lycoming	29,465 13,154	26,234 12,736	55,699 25,890	367		13, 338	12,919	26, 257	22,6
	McKean	13, 154 2, 772 16, 719	2,440	5,218	36		2,789 16,875	2,465	5,254	2.0
	Mercer	16,719 7,425	16.162 7.145	32, 881 14, 570	291		16,875 7,632	16,297 7,348	33,172 14,980	32.8
	Midlin	6,888	6,282	13, 170	100		6.950	6,320	13,270 58,291	9,8
1	Montgomery	29,286	28, 148	57.434	857		29,703	28,588	58, 291	47,5
	Montour Northampton	6,689 20,361	6,466 19,738	13, 155 40, 099	136		6,727 20,428	6,512 19,807	13,239 40,235	40.9
	Northumberland	11, 199	11,681	23, 180	9-)		11,549	11,723	23, 272	20,0
	Perry	10, 169	9,784	19, 953	135		10,247	9.841	20,088	17.0
	Philadelphia	187,956 3,098	201,045 2,594	389,001 5,692	19, 761		196,391	212, 371 2, 689	408,762 5,881	258.6 3.8
	Pike Potter	3,175	2,867	6,042	6		3,179	2,869	6,048	3,:
	Schuylkill	31,351	28, 954	60, (05	408		31,560	29.153	60,713	29,0
	Somerset	12,313 1,881	12,004	24,317 3,683	- 11		12,372 1,884	12,044	24,416 3,694	19,6
	Susquehanna	14,764	10, 104	3,683 28,528	160		• 14,848	13,840	28,688	21,
	Tioga	12,443	11,446	23, 889	98		12,494	11,493 12,952	23,987	15.
	Union Venango	13,078 9,506	12,904 8,764	25,982 18,270	101		13, 131 9, 526	12,952 8,784	26, 083 18, 310	22, 17,
	Venango Warren. Was bington	7,178	6,415	13,593	78		7, 223	6, 448	13,671	9,:
	Washington	21,746	21,634	43,380	1,559		22,520	22, 419	44, 939	41,
	Wayne Westmoreland	11,758 26,867	10,083	21,841	49		11,787 27,099	10, 103	21,890 51,726	11,
	Wyoming	5,648	24,413 5,002	51,280 10,650	446		5,653	24,627 5,002	10,655	42,
	York	28, 379	27,946	56, 325			28,925	28,525	57, 450	47,

Bristol Kent. Newport. Providence Washington	7,299 7,617	14,839 229	7,327 7,741	15,068 13,083
	9,309 9,916	19,225 782	9,697 10,310	20,007 16,874
	41,811 43,897	85,708 1,818	42,631 44,895	87,526 58,073

NATIVITIES, D	WELLING	s, &c.				EDUCA	TION ANI	RELIGIO	N.		
Born out of Sta	te		emies,	es, acad- and pri- schools.	Public	Schools.	ional	rs du-	under .	20 una-	on of rsons.
United States. Foreign countries.	Dwellings.	Families.	Pupils.	Annual in-	Pupils.	Annual in-	Total educational	White scholars or ring the year.	Whites 5 and 20 years old.	Whites over ? ble to read &	Accommodation of churches—persons.
7,493 43,4 43,4 83,0 1,965 3,11 7,77 566 2,9 9,617 1,77 566 2,9 9,618 3,22 426 3,22 426 3,25 427 4,16 427 1,00 427 427 427 427 427 427 427 427 427 427	16	24. 27% 5. 1244 4, 687 5. 1244 4, 687 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124 6. 124	30 150 57 1,324 50 60 707 264 76 303 375 168 232 	4,574 2,506 2,310 4,502 67 750 82,047 1,960 11,991 10,640 7,200 25,555 3,357 18,950 5,574 1,923 1,860 300 30,000 26,095 1,550 910 27,930 910 27,930 910 372,981 1,000 372,981 1,100 372,981 1,100 1,600 11,100 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,600 11,60	19,664 (1477 5,999 113,68 113,68 114,18 115,22 115,68 115,22 115,68 115,22 115,68 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23 115,23	\$13,658 105,841 13,586 13,783 10,414 42,825 12,684 13,572 10,403 8,987 4,650 4,650 4,650 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 10,23 1	\$23,658 146,590 14,506 14,506 17,581 10,914 47,399 15,184 15,388 41,044 13,572 10,470 9,737 10,173 127,815 4,650 4,650 4,650 4,650 4,650 4,650 11,584 24,943 38,189 25,138 2,708 25,138 2,708 26,138 2,708 12,633 16,107 11,565 8,916 7,100 90,335 15,584 2,708 12,633 16,107 11,504 15,315 15,315 15,315 16,107 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,504 11,50	6,027 24,042 6,379 7,084 5,332 14,877 11:437 12,998 7,851 3,695 2,498 5,809 15,647 5,505 2,059 2,425 4,816 10,023 8,597 8,483 5,634 11,435 5,74 9,206 5,975 5,275 5,708 21,106 5,975 2,4816 11,156 4,072 3,211 11,156 4,072 3,211 12,626 3,492 8,008 5,472 5,884 62,950 1,142 11,156 63,497 10,978 5,884 62,950 1,142 11,156 63,497 10,978 5,884 62,950 1,142 11,667 10,978 5,884 62,950 1,142 11,667 10,978 5,884 62,950 1,142 11,667 10,978 5,884 62,950 1,142 11,667 10,978 5,884 62,950 1,142 11,667 10,978 5,884 62,950 1,142 11,667 10,978 5,884 62,950 11,142 11,674 10,978 5,884 62,950 11,142 11,156 64,502 12,337 10,546 4,502 12,337	9,712; 46,971 11,375 9,954 8,936 8,692 8,322; 16,300 11,855 6,154 9,194 4,769 4,307 14,858 12,383 12,854 8,951 14,613 14,581 14,581 14,581 14,581 14,581 14,581 14,581 14,581 14,581 14,581 14,581 14,581 14,581 14,581 14,581 14,581 14,581 14,581 14,581 14,581 14,581 14,581 14,581 14,581 14,581 14,581 14,581 14,581 14,581 14,581 15,523 14,661 25,233 14,966 12,939 11,812 12,938 1,406 12,939 12,538 1,406 12,938 1,406 12,938 1,406 12,938 1,406 12,938 1,406 12,938 1,406 12,938 1,406 12,938 1,406 12,938 1,406 12,938 1,406 12,938 1,406 10,727 125,656 10,311 7,522 18,728 18,732 18,732 18,732 18,732 18,732 18,732 18,732 18,732 18,732 18,732 18,732 18,732 18,732 18,732 18,732 18,732 18,732 18,732	1, 066 3, 824 974 343 565 3, 824 1, 977 1, 928 984 62, 033 1, 121 1, 143 1, 143 1, 143 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160 1, 160	18, 850 97, 822 91, 541 23, 618 15, 023, 57, 823 20, 800 17, 750 44, 820 28, 742 13, 900 14, 195, 62, 800 58, 045, 18, 022 8, 180 4, 700 24, 750 34, 610 32, 215 5, 000 15, 250 20, 650 25, 300 7, 600 7, 600 7, 600 15, 500 7, 600 15, 500 7, 670 24, 750 31, 065 13, 300 90, 15, 500 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300 91, 300

RHODE ISLAND.

984 1,306 2,625 2,903 258 2,175 5,537 5,537 2,658 2,434 2,936 3,589 55 2,951 12,159 12,159 12,159 15,569 18,476 12,760 16,959 1,112 52,312 13,370 68,125 120,437 15,645 2	2, 481 134 4, 956 265 6, 056 524 26, 212 2, 160 5, 238 257	6,420 1 13,039 2 15,956 3 52,370 4 14,255 5
---------------------------------------------------------------------------------------------------------------------------------------------------------------------------	------------------------------------------------------------------------	---------------------------------------------------------

		LA	ND OCCUPI	ED OR IMP	ROVED.	LI	VE STOCK	HUON FARM	9.
	Arnistrong Beaver Bedford Berks Blair Bradford Bucks Butter Cambria Carbon Centre Chester Clarion Clearfield Cinton Columbia Crawford Cumberland Dauphin Delaware Elk Erie Faranklin Franklin Fulton Greene Huntingdon Indiana	Farns.	Acres improved.	Acres unimproved.	Value with improve- ments and imple- ments.	Horses, asses, and mules.	Neat cattle,	Sheep.	Swine.
	Adams	1,902	183,009	72,106		6, 432	15,370	7,723 82,133	20, 35,
251	Allegheny Armstrong Beaver Bedford Berks Blair		236, 292 138, 601 124, 743 148, 299 320, 190 80, 033 234, 029	147, 709 191, 196 97, 251 199, 262 92, 211 55, 150 278, 250	18, 309, 368 3, 832, 430 5, 508, 531 4, 130, 267 22, 163, 500 3, 989, 983 8, 685, 909	11,006 7,982 5,510 6,333 14,417 3,601 7,244	25, 756 20, 582 13, 131 15, 335 37, 927 9, 665 43, 706	82, 133 41, 231 81, 911 19, 027 9, 524 10, 227 60, 403	35, 19, 18, 16, 43, 9,
1	Bucks	5,096 4,707 2,945 1,089 246	293, 631 179, 642 51, 021 14, 439	34,810 188,322 107,749 23,578	19,413,985 5,314,757 1,429,079 517,151	13,254 7,961 3,108 600	35, 488 30, 473 10, 583 1, 547 17, 006	14,579 82,695 13,267 841 16,763	29, 25, 5, 2, 20,
3	Chester. Clarion. Clearfield. Clinton	1,043 4,835 1,726 2,317 638	114,215 333,572 107,317 61,115 44,982	113,510 89,713 111,504 117,468 38,229	5, 189, 737 26, 235, 320 2, 940, 191 1, 813, 158 2, 102, 165	5,132 11,906 4.173 2,633 1,797	55, 076 14, 448 8, 245 5, 708	13, 364 25, 860 12, 232 6, 116 8, 392	36. 13, 7, 5,
3	Crawford Cumberland Dauphin Delaware	1.179 4,070 1,842 1,956 1,376	90,185 187,481 187,934 150,492 88,796 9,730	61,293 205,609 51,067 71,285 16,773	3,329,762 5,328,090 9,051,109 7,391,213 9,067,082	3,603 7,489 7,388 6,217 3,723 333	6,760 45,763 18,322 15,744 17,630	86,705 10,238 5,682 7,424 1,536	18. 27. 21. 11,
	Erie	254 3,334 2,139 2,247 531 1,789	179,089 178,397 248,557 50,613 161,612	37, 870 146, 790 153, 143 98, 583 63, 267 143, 862	300, 863 6,077,584 7,618,919 12,267,012 1,192,685 4,573,713	7,032 8,108 8,875 1,487 6,112	1,891 41,940 23,495 21,626 4,962 17,783	66, 705 38, 278 13, 375 4, 896 54, 978	15, 22, 31, 5, 21,
	Huntingdon	1, 769 1, 445 2, 496 1, 170 832 5, 629	161,612 146,863 157,655 56,850 73,412 402,480	156, 226 189, 246 122, 900 42, 790 116, 053	5,313,854 3,314,652 1,390,881 2,707,270 36,393,678	5,390 8,289 2,278 3,054 19,075	15, 596 25, 116 9, 695 9, 135 55, 035	19,636 46,345 13,999 6,309 19,876	15. 19. 7. 10, 57,
	Lawrence	1,606 1,449 2,074 1,936	108, 836 119, 846 141, 935 134, 580 113, 264	68, 899 46, 258 37, 099 147, 889 90, 997	4,093,555 7,283,415 10,318,256 6,336,358 4,274,845	5,004 5,873 6,580 4,966 4,070	15, 239 14, 991 15, 029 18, 797 11, 443	76,654 2,974 5,297 18,496 14,230	15, 14, 18, 16,
	Juniata. Lancaster Lawrence Lebanon Lehigh Luzerne Lycoming McKean Mercer Mifflin Monroe Montgonery Montour Northampton Northumberland Perry Mortour	2,989 787 904 4,456	9,217 171,792 79,109 60,355 239,251	162, 399 47, 725 75, 397 42, 315	5,041,177 4,300,099 2,080,875 21,054,257	8,050 3,362 2,198 11,509	2. 433 31, 951 7, 541 6, 677 36, 134	3,726 80,652 7,471 5,995 10,982	23, 11, 7, 24,
	Montour Northampton Northumberland Perry. Philadelphia	738 2,102 1,748 1,456 1,530 370	67, 132 30, 059 135, 086 111, 292 60, 706 19, 079	38, 002 7, 123 62, 682 104, 969 4, 970	2,737,157 2,617,942 6,009,210 3,447,968 13,937,929	2, 361 1, 643 5, 026 4, 133 4, 488 564	5,273 3,400 10,587 11,174 10,506	6,233 1,501 9,980 10,154 98°	9,5 5, 17, 13,
	Perry Philadelphia Pike Potter Schnylkill Somerset Sullivan Susquehanna	668 1,247 1,613 425 3,909	23,732 81,599 165,824 17,044 195,798	47,503 56,281 82,909 210,442 47,465 183,287	990,736 777,295 3,267,272 4,056,208 336,600 5,613,545	564 671 3,189 6,854 511 5,257	3,144 5,316 8,730 26,972 4,105 36,456	1,560 8,594 5,372 28,306 4,713 42,971	2, 10, 11, 2, 11,
	Susquehanna Tioga Union Venango Warren Washington	2,183 1,597 1,730 1,207 3,572	133, 736 106, 799 132, 049 98, 362 49, 258 344, 046	147, 939 74, 881 187, 191 92, 780 170, 165	3,575,029 5,984,805 2,330,819 1,684,079 15,284,954	3,250 5,295 3,851 1,733 12,077	20, 812 11, 889 16, 757 11, 740 26, 162	32,750 9,931 41,639 22,026 370,944	7, 15, 13, 3, 44,
	Wayne	1,331 4,013 895 3,734	59, 569 364, 203 46, 709 306, 812	90, 369 145, 524 54, 386 110, 940	2,291,212 13,128,696 1,694,670 14,242,296	1,605 14,249 1,394 11,051	72,578 39,998 8,254 29,319	10,96: 61,344 8,809 13,531	3, 42, 5, 34,

			A.G.	RICULT	URAL P	RODUÇTS						_
Wheat, bushels.	Rye & oats, hushels.	Indian com, bushels.	Irish and sweet pota- toes, bushels.	Peas and beans, bushels.	Barley, bushels.	Buckwheat, bushels.	Butter and cheese, pounds.	Hay, tons.	Hops, pounds.	Clover & other grass seeds, bushels.	Flaxseed, bushels.	
318, 842, 526, 556, 197, 697, 244, 112; 248, 302, 577, 662, 557, 662, 557, 662, 557, 662, 577, 662, 577, 662, 577, 662, 577, 662, 577, 677, 577, 577, 577, 577, 577, 577	312, 976 963, 519 963, 519 350, 339 223, 849 233, 849 244, 529 255, 255 1, 398, 339 267 2707, 465 212, 029 295, 255 1, 198, 129 295, 255 1, 198, 129 295, 256 212, 023 487, 633 30, 305 487, 633 30, 305 447, 654 443, 961 470, 549 76, 835 306, 286 309, 542 591, 947 186, 571 134, 931 1, 729, 388 3, 255, 033 447, 664 617, 174 413, 401 1261, 582 30, 559 447, 654 176, 889 963, 116 154, 186 157, 688 170, 829 963, 116 154, 186 157, 586 315, 030 248, 387, 575 555, 238 38, 156 399, 587 399, 587 399, 591 306, 629 310, 636 399, 591 306, 629 310, 636 391, 391 187, 392 198, 198 244, 507 565, 339 198, 198 244, 507 565, 339 391, 591 306, 629 310, 636 394, 331 162, 094 882, 817 123, 379 1, 244, 011 128, 871 774, 503	237, 339 58, 947 21, 852 316, 112	39, 140 264, 400 55, 520 77, 408 55, 520 77, 408 34, 695 246, 477 25, 196 32, 341; 246, 781 124, 287 20, 784 20, 888 55, 568 175, 917 86, 580 18, 530 16, 666 18, 530 118, 643 172, 025 49, 939 41, 581 49, 304 28, 746 28, 728 282, 117 61, 117 64, 117 66, 318 17, 604 101, 916 34, 330 67, 471 1238, 873 47, 294 41, 730 121, 706 44, 132 385, 402 59, 405 43, 750 133, 387 77, 27, 349 111, 706 48, 603 197, 237 51, 245 173, 701 186, 341 377 27, 349 111, 988 163, 415 17, 604 101, 916 34, 377 17, 949 111, 988 163, 415 17, 707 111, 988 163, 415 17, 707 111, 988 163, 415 17, 707 111, 988 163, 415 17, 707 181, 245 173, 701 181, 245 173, 701 181, 245 173, 701 181, 245 173, 701 181, 245 173, 701 181, 245 173, 701 181, 245 173, 701 181, 245 173, 701 181, 245 173, 701 181, 245 173, 701 181, 245 173, 701 181, 245 173, 701 181, 245 173, 701 181, 245 173, 701 181, 245 173, 701 181, 245 173, 915 174, 245 175 175 175 175 175 175 175 175 175 17	44516 1,113 4,476 2,439 230 230 29 344 490 29 344 15 1,801 188 199 3,141 15 52 1,637 60 459 556 676 6365 551 11 190 604 107 60 604 107 60 604 107 60 604 107 60 604 107 60 604 107 60 604 107 60 604 107 60 604 107 604 107 604 107 604 107 604 107 604 107 604 107 604 107 604 107 604 107 604 107 604 107 604 107 604 107 604 107 604 107 604 107 604 107 604 107 604 107 604 107 604 107 604 107 604 107 604 107 604 107 604 107 604 107 604 107 604 107 604 107 604 107 604 107 604 107 604 107 604 107 604 107 604 107 604 107 605 107 606 107 607 607 607 607 607 607 607 607 607 6	30 30 30 30 30 30 30 30 30 30 30 30 30 3	2, 412 22, 302 56, 189 35, 231 18, 400 32, 372 5, 226 118, 531 155, 429 113, 806 21, 653 110, 511 6, 919 12, 558 56, 575 35, 159 10, 960 36, 956 92, 339 9, 216 98 2, 129 99, 216 668 464 66, 416 19, 1015 67, 238 3, 800 6, 416 19, 1015 67, 238 3, 800 114, 425 116, 173 28, 265 114, 425 114, 425 114, 427 11, 194 32, 427 11, 194 33, 618 11, 194 33, 618 11, 872 52, 603 11, 782 1100, 378 12, 782 1100, 378 12, 782 1100, 378 12, 682 1100, 378 112, 782 1100, 378 112, 782 1100, 378 112, 782 1100, 378 112, 782 1100, 378 1100, 378 112, 782 1100, 378 112, 782 1100, 378 112, 782 1100, 378 1100, 378 1100, 378 1100, 378 1100, 378 1100, 378 1100, 378 1100, 378 1100, 378 1100, 378 1100, 378 1100, 378 1100, 378 1100, 378 1100, 378 1100, 378 1100, 378 1100, 378 1100, 378 1100, 378 1100, 378 1100, 378 1100, 378 1100, 378 1100, 378 1100, 378 1100, 378 1100, 378 1100, 378 1100, 378 1100, 378 1100, 378 1100, 378 1100, 378 1100, 378 1100, 378 1100, 378 1100, 378 1100, 378 1100, 378 1100, 378 1100, 378 1100, 378 1100, 378 1100, 378 1100, 378 1100, 378 1100, 378 1100, 378 1100, 378 1100, 378 1100, 378 1100, 378 1100, 378 1100, 378 1100, 378 1100, 378 1100, 378 1100, 378 1100, 378 1100, 378 1100, 378 1100, 378 1100, 378 1100, 378 1100, 378 1100, 378 1100, 378 1100, 378 1100, 378 1100, 378 1100, 378 1100, 378 1100, 378 1100, 378 1100, 378 1100, 378 1100, 378 1100, 378 1100, 378 1100, 378 1100, 378 1100, 378 1100, 378 1100, 378 1100, 378 1100, 378 1100, 378 1100, 378 1100, 378 1100, 378 1100, 378 1100, 378 1100, 378 1100, 378 1100, 378 1100, 378 1100, 378 1100, 378 1100, 378 1100, 378 1100, 378 1100, 378 1100, 378 1100, 378 1100, 378 1100, 378 1100, 378 1100, 378 1100, 378 1100, 378 1100, 378 1100, 378 1100, 378 1100, 378 1100, 378 1100, 378 1100, 378 1100, 378 1100, 378 1100, 378 1100, 378 1100, 378 1100, 378 1100, 378 1100, 378 1100, 378 1100, 378 1100, 378 1100, 378 1100, 378 1100, 378 1100, 378 1100, 378 1100, 378 1100, 378 1100, 378 1100, 378 1100, 378 1100, 378 1100, 378 1100, 378 1100, 378 1100, 378 1100, 378 1100, 378 1100, 378 1100,	490, 442 501, 532 347, 597 1, 877, 221 204, 846 1, 698, 667 2, 342, 525 723, 602 293, 078 31, 390 415, 065 2, 125, 031 422, 309 169, 715 140, 581 368, 055	36, 639 35, 836 36, 637 17, 915 18, 0247 17, 915 18, 0247 17, 025 10, 326 31, 0316 10, 326 11, 0326 11, 0326 11, 0326 11, 0326 12, 884 17, 0326 12, 884 17, 18, 184 18, 189 116 19, 233 19, 116 19, 233 11, 035 15, 036 12, 233 11, 031 15, 035 15, 036 11, 035 15, 036 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 035 11, 03	1,157 63 2,364 703 18 2392 39 161 1,2600 1,2600 470 403 403 403 403 404 27 400 27 400 666 83 28 88 161 1,535 293 32 81 161 1,535 293 470 470 470 470 470 470 470 470 470 470	779 779 779 779 779 779 779 779 779 779	1, 436, 449, 2, 2, 124, 447, 447, 447, 456, 447, 25, 310, 3, 914, 456, 447, 256, 647, 77, 2, 310, 3, 914, 456, 447, 256, 647, 77, 2, 310, 3, 914, 456, 447, 256, 647, 77, 256, 647, 77, 256, 647, 77, 256, 647, 77, 256, 647, 77, 256, 77, 70, 70, 70, 70, 70, 70, 70, 70, 70	1 2 3 3 4 4 5 6 6 7 7 8 8 9 100 11 12 22 13 14 4 15 6 6 7 7 8 8 10 11 12 22 12 12 12 12 12 12 12 12 12 12

RHODE ISLAND.

15 1 24	13, 063 9, 795 38, 211 156, 698 19, 095 61, 477 25, 451 156, 698 157, 070 61, 477 142, 581	24,898 109 85,052 1,388 78,688 976 308,379 2,881 154,012 1,492	525 40 9,695 70 4,201 975		8,734 24 13,776 33,205 243		1 2 3 4 5
------------	--------------------------------------------------------------------------------------------------------------------------	----------------------------------------------------------------------------	---------------------------------	--	----------------------------------	--	-----------------------

1					AGR	ICULTU	RAL PRO	DUCTS.			
	COUNTIES.	Flax, pounds.	Hemp, dew and wa- ter-rotted, tons.	Maple sugar, pounds.	Cane sugar, bhds. of 1,000 pounds.	Molasses, gallons.	Rice, paunds.	Tobacco, pounds.	Guined cotton, bales of 400 pounds.	Wool, pounds.	
1	Adama	7 550							1	23,697	
	Adams Allegheny Armstrong Beaver Bedford Berks	7,556 1,305		1,587		511		1,680 200		215, 302	
	Armstrong	11,446		3,103		208				90,973	
1	Beaver	9,917		3,390 12,969		429		1,000		211,878 37,791	
	Bedford	15,373	9	12,909		100		200		19,576	
l	Blair	395		2,550 193,391		40				26.278	١.,
	Bradford	10,100		193,391		271				154,924	١
	Bucks	104,235		1.5						33,280	
	Blair Bradford Bucks Butler Cambria	29,723	4	7,354		1 500				187,280 29,609	
	Cambria	2,547		39,055		4,508				1.761	
	Contro			100						36 508	
	Chester Clarion Clearfield Clinton	2,974	3							22,738 67,730 31,498	
	Clarion	2,719	ď	1,524 5,577 1,030		230				67,730	
	Cluston	100		1,030		134				15,589	
		15, 127		14,310		517				23, 394	
	Crawford Cumberland	9,210		14,310 219,992		2,016				208,058	
	Cumberland	3,046	10		• • • • • •			200		26,363	
	Dauphin	4,461 228						130,200		14,939 3,406	
	Elk			9,394		446				4,514	
	Erie	13,729		333,748		1,875		8,000		179, 103	
	Fayette	7,651		9,394 333,748 86,630 798		3,967				102,604	٠.
	Erie	1,224 1,078		798		17	• • • • • • • •	200 50,200 8,000 2,250 7,000		44, 192 13, 094	٠.
	Greene	18,400		67,431		2.888		2,250		135, 565	
	Huntingdon	2,844		6, 356		783		7,000		51,384	
	Indiana Jefferson	36,305	• • • • • •	16,293 33,570		1,180				105,436	٠.
	Jenerson	60		33,370		2,200				33, 327 14, 686	• •
	Juniata Lancaster	7,313 16,546		20,731						29, 043	• •
	Lawrence	16,546		20,731		1,554		378,050		196, 145	
	Lebanon	2,281 13,312	• • • • • •							6,713	
	Lehigh. Luzerne. Lyconting McKean Mercer.	4 748	9.	19,758						21,920 49,372	٠.
	Lycoming			1,430						35, 220	
	McKean	350		45,674						9,657	
	Mercer			64,242		3,856				213, 359	
	Monroe	4,548	5	80 879		15		20		21, 068 14, 616	
	Montgomery					150		100		14,807	
	Mifflin. Monroe Montgomery. Montour. Northampton	5,367		25				20 100 23,552		14,899	٠.
	Northumberland	3,453 8,708		230		Cv)		92 550		2,756	• •
	Perry	3, 181		1,518		6		20,002		26,670 24,469	
	Northumberland Perry Philadelphia Pike							3,500		1,579	
	Pike	450		1,518		0.100		23,552		3,519	
	Potter	3, 183		134,687		2,106		300		22, 048 15 255	
	Somerset	13,580	2	372 700	, , , , , ,	7,667				66,503	
	Sullivan	225		55,000 157,181 202,851 2,065		1,589				12,066	
	Susquehanna	2,648		900 051	• • • • • •	472				91,450	
	Union	3, 133		2,065		598				86. 21° 25, 149	• •
	Venaugo	1,144		14,678 83,705		436		300		80e114	• •
	Warren Washington Wayne.	10003		83,705				2		54, 493	
	Washington	5,530	2	25, 963		3,510				933, 167	
	Westmoreland	23,420		31, 949		3, 961		17, 970		28, 998 161, 351	
	Wyoming	2,092 8,272		25, 963 27, 398 31, 242 2, 960		0,201		17,970 418,555		19, 339	
	York	8 979						418 555		33, 193	

	AGRICULTU	RAL PRO	DUCTS.			MANU	FACTURES.		
eeswax and honey, pounds.	animals ed.	Value of produce of market gardens.	orchard e.		Estal	blishme	ents.	Produced in families.	REMARKS.
pounds.	- 5 .	prod	e e	gallone.		-in	pro-	in fe	
ax	of	of jo	of	gal		e.ed.	ot.	pa	
NS:	sła	narh	ne p	Wine,	Capital	nds	du	duc	
Bet	Value	Val	Value Pl	Wii	Cap	Hands em- ployed.	Annual I	Pro	
0.00									
2,708 12.580	\$118,487 165,941	48,307	\$5,347	480	\$432,176 10,855,894	348	\$609,360 16,686,032	11.514	
12,544	79, 485	5 979	3,829		837, 310	1,117	905,879	15 596	Div. in '40 to form Clarion.
19,102	90,550 76,976	1,695	13,952 1.036	2,571	525, 976 212, 500	752 427	838, 964 561, 339	5,621	Div. '49 to form Lawrence. Div. in '46 and '50 to form
6.462	427.676	17, 116	71,452	16,325	2,639,178	3,930	4, 139, 980	91 175	Blair and Fulton.
62,924	73,615 230,794	315	1,276 5,779	70	1,065,730 $669,500$	1,383	1,385,526	39, 858	Formed '46 from Hunting- don and Bedford.
15,944	394, 126	2,464	69,309	875	911.877	1,649	2,005,076	14.862	
49 , 295 4 , 189	113, 899 43, 913	5,902	7,843	6	313, 028 356, 512	769 736	487,575 347,455	9 970	
1,865	18,767	40	92	4	674,255	2, 234	1,275,411	137	Formed in '43 from North-
10,815	105, 288 495, 190	40 75 3, 457	4,990 39,689	389	915,749	899 3,949	1,034,864	5,472 4,013	Istrong and Venango
77,981	99, 741	83	259		2,867,159 1,207,703	1,860	1,239,755	16 673	Formed in 240 from Arm-
5,201 4,804	60, 954 44, 417		4,633	3	189,200	230 356	297, 091 405, 905	7,017	Divided '43 to form Elk.
20,428	97,690	1,636	7,817 28,575	6	275, 602 820, 850	1,010	1,055,396	14,202	Div. '50 to form Montour.
43, 567	128, 137	4,330	28,575	51	322,7/10 1,021,385	678	822,518 1,274,901	32,802	
1,205 1,153	155, 414 157, 838	9,966	18,559 17,457	51 5.	1,813,505	1,013 1,247	1,302,213	3,793	
1,621	280.755	4,350	13,717	28	2, 165, 225	3,319	3,347,668 112,845	2,226	Formed '43 from Jefferson,
23, 239	7, 749 157, 571	8, 833	17, 327	129	130,600 665,725	219 1,167	1,064,951	28,581	Clearneld, and Mckean.
13,952	150.807	4.692	3, 927		789, 205	1,433	1,415,845	94.374	
1,310 1,560	196, 765 30, 235	2,616	34,319 515	30	1,119,719 126,775	1,505 94	2,113,115 164,590	3,558	Formed '50 from Bedford.
15, 327	74.307	4,804	2.602		126, 340)	200	216, 692	27, 340	Formed '50 from Bedford.
12,534 25,873	129, 563 103, 812	7,386 154	1, 137		1,335,525	1,218	1,029.860 241,232	31.149	Div. in '46 to form Blair.
2,885	45,003	30	1.047		299, 992	625	444.068	5, 126	Div. in 1843 to form Elk.
7,466	73, 250 517, 879	40 14. 035	6, 401 30, 151	1.047	309, 300	182 4,782	467, 550 5, 633, 656	14.056	
23, 120	61, 371	273	7,185	90	3,927,349	667	699.691	2,502	Formed in '49 from Beaver and Mercer.
3, 926	135, 887 162, 999	1,456	2,477 9,155	520 995	946, 725 1, 284, 925	895 1,278	867,134 1,616,387	9,316	and mercer.
25,521	139, 236	8, 192	8,335		2,078,900	2,087	1,699.746	17,883	Div. '42 to form Wyoming. Div. '47 to form Sullivan.
7,893 3,094	97,531 11,469	5,481	5.586 1.059	25	717, 450 134, 300	803	975, 244 107, 550	1 5 50	Div 43 to form Elk
24, 125	118, 164	461	6,787	20	429, 090	803	761, 915	19,712	Div. '49 to form Lawrence.
2,390 8,274	73.193 54.3×0		1,907 1,186	11	129, 235 190, 000	300 187	310, 452 492, 526	6,057	Div. in '43 to form Carbon.
7,175	472.336	13.162	19,100	1,083	3, 178, 662	3,886	4,737,419	8,360	Formed 250 from Columbia
5,678	63, 334 42, 180	4,379 1,200	6,700 3,532	20	789,924 1,730,490	2,141	918,063 3,118,867	6)56)	Thy in 343 to torm Carbon.
14, 237	107.600	1.472	7,829	27	314.146	501	840,211	8,280	
2,396 1,229	79, 899 901, 858	1,603	12, 227 13, 432	5 292	336.999 31.406.404	609 57, 903	845, 360 61, 869, 871	11,518	
1,167	23,786	436,813	1,467		94,200	128	115,609	175	Formed '47 f'm Lycoming.
13,056	96, 459	14,317	1,467 20,084	40	240,628 3,588,745	9,329	134,513 5,494,808	2,976	
4,778	72,531	89	109	69	272, 100	36.5	422,946	26, 887	Y) 3 2477 Class T are
10,369 22,998	16,392 115,360	170	6,029		31,750 508,100	52 703	42,432 1,082,972	39, 084	
34. 45-	103, 535	16	3,645	5	964,565	685	907, 214	13, 462	
3,440 27,449	94, 193 79, 193	23 400	8,045		553,684 443,650	595 483	633, 353 408, 797	14 045	Div. 1840 to term Clarion
12.917	45.326	50	5,926		521,225	651	501,232	10,758	
38,679	169, 312 72, 372	17,318 3,519	59,377 3,059	58	467, 170 458, 116	952 802	1,107,786	24,724	
12.272 22.907	250, 896	29, 460	15,706	129	804.850	1.540	1,810,200	51,616	
7,855	54,605		1,533		79,625 1,233,673	1 000	189,979 2,710,097	6,020	Formed '42 from Luzerna.
24,394	230,316	1,085	29,833	100	19 5009 010	19000	291109001	1, 100	

RHODE ISLAND.

3.996 348,166 46,452 38,861 35 8,870,089 14,463 15,219,396 12,245	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
-------------------------------------------------------------------	-------------------------------------------------------

		POPULATION.												
	COUNTIES.*		Whites.		Colo	red.	All cl	asses.	Total pop	ulation.				
		Male.	Female.	Total.	Free.	Slave.	Male.	Female.	1850.	1840.				
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 22 23 24 25 6 29	Abbeville. Auderson Barnwell Beaufort. Charleston Chester Chesterfield Colleton Darlington Edgefield Fairheld Georgetown Greenville Horry. Kershaw Laneaster Laurens Lexington Marlborough Newberry Orangeburgh Pickens Richland Spartanburgh Spartanburgh Sunter Union Williamsburgh York.	6, 384 6, 782 6, 201 12, 925 3, 917 3, 317 3, 470 3, 531 8, 121 8, 121 8, 121 8, 121 8, 121 1, 15* 6, 648 2, 147 2, 121 1, 15* 1, 12. 283 4.006 3,361 3,365 3,216 8. 131 3,389 1,035 6,722 2,715 2,360 2,969 5,807 3,692	12, 699 13, 867 12, 2889 5, 947 25, 208 6, 678 6, 775 6, 747 16, 25, 22 193 3, 370 5, 522 4, 681 5, 857 11, 370 17, 350 9, 72, 42 18, 311 9, 31, 31, 39, 31, 31, 31, 31, 31, 31, 31, 31, 31, 31	357, 94, 311, 579, 3, 661, 579, 579, 579, 579, 579, 579, 579, 579	19, 262 7, 514 14, 008 32, 279 54, 75 9, 887 13, 32 11, 372 10, 041 22, 725 14, 246 6, 691 2, 075 9, 578 5, 014 11, 953 5, 557, 7, 520 12, 688 3, 679 12, 978 8, 803 9, 23, 668 10, 392 8, 508 8, 009 9, 578 8, 009 8, 009 8, 009 8, 009	15, 968 10, 422 13, 322 14, 946 40, 158 8, 946 40, 158 8, 13, 877 8, 524 19, 617 10, 792 9, 998 9, 934 3, 880 7, 225 5, 463 11, 613 11, 607 8, 333 10, 205 13, 160 16, 395 13, 160 16, 395 13, 160 16, 395 13, 160 16, 395 13, 160 16, 395 13, 160 16, 395 13, 160 16, 395 18, 175 18, 180 18, 180 180 180 180 180 180 180 180 180 180	6.535 8.933 5,438 10,130 11,975 8.571 10,038	32, 318 91, 475, 96, 608 38, 805 83, 841, 803 10, 790, 98, 466, 16, 830 92, 842, 92, 94, 94, 94, 94, 94, 94, 94, 94, 94, 94	29, 351 16, 490 21, 471 35, 794 82, 661 17, 747 8, 554 14, 822 20, 165 17, 782 20, 165 11, 283 12, 281 12, 111 13, 939 12, 111 13, 939 14, 357 16, 337 23, 669 23, 669 24, 683 16, 353 16, 357 16, 383 16, 383 16, 383					

,	A 3	2 147	3,244	C 201	41	506	3, 404	3,534	6,938	5,658				
1	Anderson	3,147 7,920		6,391 15,937	72	5, 500.	10, 645	10,866	21,511	20,546				
2	Bedford	2,953	8,017 2,978	5. 931	21	363	3, 135	3, 180	6,315	4,772				
4	Benton	2, 450	2,586	5, 036	96	827	2.941	3,018	5, 959	5,676				
5	Blount	5, 556	5,657	11,213	127	1.084	6. 142	6,282	12, 424	11,745				
6	Bradley	5,865	5,613	11.478	37	744	6, 243	6,016	12, 259	7,385				
7	Campbell	2,850	2,801:	5,651	99	318	3,019	3,019	6.038	6, 149				
8	Cannon	4,053	4,062	8, 115	24	8-13	4, 455	4, 527	8, 982	7, 193				
9	Carroll	6,500	6,315	12,815	17	3, 135	7, 995	7.972	15, 967	12,362				
10	Carter	2,987	2,924	5,911	32	353	3, 166	3, 130	6,296	3, 372				
11	Claiborne	4, 349	4,261	8,610	99	660	4,739	4,630	9,369	9,474				
12	Cocke	3,712	3,789	7,501	80	719	4, 128	4, 172	8,300	6, 992				
13	Coffee	3,592	3, 482	7,074	10	1,267	4,208	4, 143	8, 351	8, 184				
14	Davidson	12,643	11.210.	23, 853	854	14, 175	20, 276	18,606	38.843	30,509				
15	Decatur	2,597	2,666	5, 283	17	723	2,983	3,020	6,003					
16	De Kalb	3,694	3,637	7,331	17	668	4,009	4.007	8,016	5,868				
17	Dickson	3,115	3, 170	6.285	1	2, 118	4,242	4. 162	8, 404	7.074				
18	Dyer	2,568	2,316	4.884	9	1,468	3.304	3.057	6.361	4,484				
19	Fayette	5,969	5, 447	11,416	39	15, 264	13,570	13, 149	26,719	21.501				
20	Fentress	2,205	2,100	4.305	1	148	2,280	2.174	4,454	3,550				
21	Franklin	5, 168	4.917	10.085	60	3.623	7,033	6,735	13,768	12,033				
55	Gibson	7,718	7.565	15, 286	68	4.194	9,746	9,802	19,548	13,689				
23	Giles	8,390	8, 128	16,518	73	9.358	12,980	12,969	25, 949	21, 494				
24	Grainger	5,531	5,639	11.170	165	1.035	6, 161	6,209	12,370	10.572				
25	Greene	8,204	8,322	16,526	205	1.093	8.847	8,977	17.824	16,076				
26	Grundy	1.325	1, 197	2,522	15	236	1.448	1,325	2,773					
27	Hamilton	4.647	4,569	9,216	187	672	5,055	5,020	10,075	8, 175				
28	Hancock	2.727	2,790	5,447	11	202	2.842	2.818	5,660					
50	Hardeman	5, 352	4,956	10.308	40	7.108	8,930	8,526	17, 456	14,563				
30	Hardin	4.579	4,461	9,040	31,	1,257	5,233	5, 095	10, 328	8,245				
31	Hawkins	5,780	5,787	11.567	113	1.690	6,654	6.716	13,370	15,035				
35	Haywood	4,518	4, 193	8,711	50	8,498	8,102	8, 457	17, 259	13,870				
33	Henderson	5,336	5,234	10.570	2	2,592	6 .80	6.584	13, 164	11,875				
34	Henry	6.844	6,543	13,387	25	4,821	(20-2)	9, 031	18,233	14.906				
35	Hickman	3,701 2,610	3,858 2,694	7,559		1,816	4,645	4,752	9,397	8,618				
36	Humphreys	7,037	6, 963	5,304	21 115	1.097	3, 132	3,290	6,422	5, 195				
37 38	Jackson	5, 726	5, 732		118	1,558	7.916	7,757	15,673	12,872				
39	Jefferson	1,739		11,458 3,485	110	1,328	6,562	6,642	13,204	12,076				
40	Johnson	8, 081	1,746 8,304	16,385	229	206	1,853	1.852	3,705	2,658				
41	KnoxLaudesdale	1,740	1,657	3, 397	6	2,193 1,766	9,285	9.523	18,807	15, 485				
9.1	Landsadale	19 7411			-	,	2,621	2,548	5, 169	3, 435				
			* In	South C	ar olina-	Districts.								

NATIVITIES, D	WELLINGS	s, &c.				RDUCY	TION AND	RELIGIO	N.		
United States.	Foreign countries. Dwellings. Families.		emies,	When and prischools.	Public.	Annual in- come.	Total educational income.	White scholars during year.	Whites 5 and under 20 years old.	Whites over 20 unable to read & write.	Accommodation of churches—persons.
768 600 1190 11,890 5,1332 734 40 351 720 5210 130 838 405 196 67 191 68 180 562 93 81 1,116 644 331 354 387 100	261 2,391 79 2,440 64 2,466 4 2,466 4 2,466 4 2,466 1,335 1,265 5 1,375 28 1,313 235 1,282 28 1,313 206 2,335 1,982 29 1,313 207 208 2,335 35 1,090 208 2,355 1,090 208 2,355 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 208 2,213 20	2, 460 1, 385 5, 541 1, 263 1, 378 1, 1, 283 1, 313 1, 283 2, 2, 131 2, 2, 131 2, 2, 131 1, 1, 283 1, 1, 313 1, 283 1, 313 1, 1, 313 1,	30,082 3,082 139 36 230 46 283 417 52 215 225 33 35 36 36 37 37 37 38 38 417 38 38 417 38 38 417 38 38 417 418 418 418 418 418 418 418 418 418 418	2, 160 2,000	896 450 598 1,196 413 355 64 620 1,093 700 170 960 488 340 594 1,181 1,181 1,181 1,185 1,000 504 474 474	6,480 5,160 1,800 19,549 4,512 4,540 7,520 13,398 13,200 1,800 2,800 3,520 8,400 3,700 6,634 14,172 8,833 2,883 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,	"15, 226 5, 160 11, 120 159, 424 6, 100 6, 040 8, 456 8, 700 20, 882 29, 850 15, 800 1, 675	2, 917 2, 550 1, 550 1, 270 4, 342 1, 248 930 854 2, 453 1, 059 473 417 905 1, 438 931 1, 148 923 1, 148 924 1, 148 1,	5, 075 5, 629 4, 965 2, 301 8, 578 3, 301 8, 578 3, 2, 653 2, 714 2, 740 6, 546 6, 546 7, 529 2, 375 4, 034 1, 990 2, 923 4, 034 1, 990 2, 777 3, 293 5, 415 2, 294 1, 399 4, 34, 34, 34, 34, 34, 34, 34, 34, 34, 3	109 979 701 206 184 214 1,181 727 536 154 12 1,821 1,821 1,821 1,821 1,82 426 633 774 748 2,575 2,161 33 35,942 876 279 995 995	27, 500 22, 885 19, 450 18, 640 40, 770 8, 975 10, 920 9, 000 26, 400 10, 075 9, 900 15, 106 8, 250 10, 860 11, 050 16, 825 16, 845 16, 825 16, 444 23, 970 26, 550 24, 250 24, 250 27, 830

TENNESSEE.

					025	1 040	2 450	0.004	2 4000	0.001 1.000	0.050	
3	325 3		1,099	105		1,347	1,459	2,284	1,477	2,624 1,203	2,950 13,740	1 2
3			2,754 984	210 60		2,056 600	9,543	1, 190	2,633 1,238	6,654 855 2,559 881	5,650	3
1,1			964 854	40	552	650	1,250	1, 802	895	2,093 861	5,550	4
1,4	142 65		1.992	80	428	1,253	1,587	2,015	1,488	4,604 370	6,600	5
1,6	06 19	1,955	1,955	CO	3.41	19200	2,486	2,486	1,276	4,817 215	8,605	6
	931 3		916	25	420	650	1,100	1,520	1,207	2.471 1.208	5,700	7
1,3		1,326	1,326	245	1,255	990	1.092	2,347	2.375	3,437 771	6,900	8
4.5	274 28		2, 105	96	3,000	671	2,233	5,233	2,786	5, 432 966	12,700	9
1,6			1,002	55	550	720	1,062	1.618	1,201	2,398 1,007	11,600	10
1,7	790 26	1,425	1.425	75	1,025	815	1,240	2,265	1,507	3,718 1,424	4,800	11
1,5	75 17	1,295	1,295	55	475	1,294	1.174	1,649	1,375	3,139 1,605	7,000	12
1.3	378 42	1,179	1,195	60	390	900	1.308	1.698	1,564	3,003 1,066	5,400	13
6.5		4,257	4,391	1,337	36 , 690	1,208	9,412 2,164	42, 167 2, 524	4,070 1,037	9,161 1,584 2,194 884	31,525 1,500	15
1,5		941	1.247	70:	1,700	1,912	1,078	2,778	1,872	2,954 1,451	3,750	16
1,8	197 22	1,080	1,080	40	240	1.755	934	1,174	1,083	2,544 1,013	5, 150	17
1,5		824	824		210	700	656	656	1,139	2,039 638	2,400	18
4,6		1,951	1,951	505	7,665	816	3,827	11.492	2,275	4,820 113	12,900	19
7,0	56 3	707	707	174	586	480	516	1,102	524	1.834 556	2,950	20
2.1		1,638	1,638	235	2,800	3,340	1,760	4,560	2,178	4,220 36	9,500	21
3.9	10 10	2.529	2.529	47	240	1,150	1,500	1.740	2,380	6,437 1,500	12,700	22
3.8		2.830	2,830	197		1.123	3,000	3,000	3,650	6,955 1,253	20,319	23
1.7		1,894	1.979	73	668	1,636	2.801	3.469	2,633	4,867 2,429	10, 190	24
2.7		2,938	2,938	104	5,065	516	2,010 390	7,075 636	3,320 576	6,636 2,974	13,980	25 26
	51	435	439	2.5 35	246 441	400	2,931	3,372	1,252	1,053 547 3,908 501	2,200	27
1.6	556 29 86 3	1,590	1,590 939	30	441	1,355	857	857	1,072	2,295 1,205	7,600	28
1.1		1,735	1,736	264	3,872	961	9,655	13,527	2,756	4,368 624	11,950	29
2.4		1,503	1,513	30	320	1,410	1,442	1,762	1,526	3,779 1,514	1,200	30
1.5			2,019	140		4,442	1.812	1,812	790	4,835 442	8,300	31
3.1		1,454	1.454	195	4,363	270	4.900	9,263	1,596	3,659 430	6,700	35
3. (1,798	125	240	800	1,692	1,932	1,792	4,440 950	2,250	33
4.1	238 25	2, 245	2,271	190	260	1,500	2.048	2,308	2.942	5,647 414	20,900	34
1,4	125 17	1,296	1,296	30	540		1,255	1,795	1,915	3,216 822	5,250	35
	337 18	919	919	60	717	1,922	2,035	2,752	1,073	2,177 882	6.000	36
2.		2,324	2,324	100	350	6,377	3,462	3,812	2,345	5,973 1,864	9,200	37 38
1.8		1,975	2,040	396	669	3,000	3,606	4,268	2,298 673	4,760 1,469 1,401 758	1,850	39
1,0			588	40	230	600	2,472	9,9~2	3, 258	1,401 758 6,665 2,408	12,581	40
2,9				355	7,500	2,500	1,108	2, 499	578	1,427 81	3, 350	
1,	238 11	200	300	CHE	1,001)	rout	19 100	29 1991	*****	,,,	2,000	

	LAT	ED OCCUPII	ED OR IMP	ROVED.	LI	VE STOCK	UPON FARM	s.
COUNTIES.	Farms.	Acres improved.	Acres unimproved.	Value with improve- ments and imple- ments.	Horses, asses, and mulcs.	Neat enttle.	Sheep.	Swine.
1 Abbeville. 2 Anderson. 3 Barnwell. 4 Beaufort. 5 Charleston. Chester. 7 Chesterfield. 8 Colleton. 9 Darlington. 10 Edgefield. 11 Fairfield. 12 Georgetown. 13 Greenville. 14 Horry. 15 Kershaw. 15 Lancaster. 16 Lawington. 17 Laurens. 18 Lexington. 19 Marion. 10 Marion. 11 Newberry. 12 Orangeburgh. 12 Orangeburgh. 13 Fickens. 14 Richtand. 15 Spartanburgh. 16 Sumter. 17 Union. 18 Colleton. 18 Colleton. 19 Marion. 10 Marion. 11 Newberry. 12 Orangeburgh. 12 Orangeburgh. 15 Separtanburgh. 16 Sumter. 17 Union. 18 Williamsburgh. 18 Williamsburgh. 19 York.	1,814 1,986 1,588 849 682 814 548 888 857 731 983 580 1,663 837 1,374 621 1,206 1,206 1,206 1,314 1,206 1,314 1,206	212, 628 178, 455 197, 676 239, 989 183, 236 192, 801 193, 162 193, 162 2954, 379 191, 593 49, 609 130, 727 33, 664 61, 102 100, 728 182, 595 70, 730 124, 306 85, 395 181, 393 93, 206 89, 296 297, 696 297, 696 297, 696 295, 277	425, 031 289, 495 957, 393 636, 495 143, 138 241, 317 632, 458 540, 408 688, 042, 97 472, 971 296, 960 198, 937 437, 841 652, 343 1652, 343 264, 565 354, 243 474, 756 235, 695 251, 233 482, 440 482, 440 483, 244 483, 244 484, 24	2, 559, 483 2, 877, 754 5, 601, 350 5, 903, 220 3, 171, 782 903, 477 2, 933, 880 5, 654, 933 3, 289, 563 5, 704, 920 2, 102, 038 358, 840 1, 443, 868 1, 568, 574 4, 960, 599 1, 075, 318 2, 680, 544 1, 987, 613 3, 176, 806 1, 170, 632 2, 075, 652 2, 075, 652	8,918 5,796 6,592 5,026 5,023 1,890 1,295 1,402 1,403 1,403 1,403 4,678 1,403 4,678 1,403 4,573 1,403 4,573 1,403 4,573 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403	25, 959 19, 215 31, 678 48, 338 41, 903 13, 566 9, 508 43, 319 13, 717 738, 001 14, 047 14, 841 11, 690 11, 690 12, 641 8, 750 8, 750 16, 036 11, 575 22, 848 14, 609 11, 575 22, 848 14, 609 18, 750 18, 952 26, 315 16, 056 11, 575 22, 840 11, 277 18, 337 17, 18, 337 18, 347 18,	16. 364 13. 135 13. 106 16. 892 13. 415 7. 514 4.628 15. 150 6. 191 18. 538 17. 123 4. 336 9. 255 10. 298 6. 630 11. 583 5. 961 11. 442 4. 419 8. 838 12. 797 6. 124 4. 603 14. 026 13. 931 7. 360 4. 397 11. 313	66, 548 43, 248 43, 248 68, 300, 947 29, 579 21, 167 36, 650 36, 650 38, 650 29, 830 21, 024 20, 997 46, 630 38, 633 51, 921 41, 680 37, 788 41, 680 37, 788 41, 680 37, 788 41, 680 37, 788 41, 680 37, 788 41, 680 37, 788 41, 680 37, 788 41, 680 37, 788 41, 680 37, 788 41, 680 37, 788 41, 680 37, 788 41, 680 37, 788 41, 680 37, 788 41, 680 37, 788 41, 680 37, 788 41, 680 37, 788 41, 680 38, 787 38, 787 38, 787 38, 787

,]	A . 7	698	40, 591	129, 879	594,621	9, 299	5,164	5,360	21,259
2	Anderson	986	101,650	123, 312	2, 369, 660	8, 161	13,224	21,651	62,607
:3	Benton	706	33, 796	201, 151	367, 163	1,917	5,099	5, 199	22,587
4)	Bledsoe	325	35, 976	92,218	505, 908	2, 200	8,212	4,542	26, 375
5	Blount	9715	90,5837	761,786	1,205,035	4,514	10,054	10,653	31.203
6	Bradley	886	57,824	109.881	1,060,521	2,843	6,254	7,657	25,5461
7	Campbell	5211	29, 490	141.706	402, 198	1. 503	6,343	4,812	13,990.
8	Cannon	877	40,32%	117, 291	707, 367	3, 270	7,526	11,797	26.762
9	Carroll	1,404	76,311	202, 875	1,039,832	5,012	10,543	10,397	47, 560
10	Carter	565	23,645	74,533	4;40, 200	1.724	4.492	5,857	12 914
11	Claiborne	944	56, 170	167,640]	718, 450	2.00	8,397	9,487	24.051
1.3	Cocke	836)	48,551	119, 293	735,917	2.43	6,188	6.722	24,516
13	Coffee	485	37,335	89, 445	599, 997	2,638	5,653	6, 450	24,371
14	Davidson	1.348	117,000	214. 276	6,619,199	10, 353,	16.683	21.342	79, 209
15	Decatur	440	22, 367	109.218	390,804	1.716	3,831	3,631	14.848
16	De Kaib	717,	50"-550	111,381,	593, 494	2,369	4.77-2	7,935	29.089
17	Dickson	467	31. 1.11	169,949	463, 309	2,361	5,419	5, 422	20, 184
18	Dyer	515	23, 1: 4	156, 395	718, 215	2,250	6,375	2,621	32.713
19	Fayette	1,172	159, 430	197.793	3, 509, 502	6.295	18,564	8.340	52, 108
20	Fentress	499	21,561	100,654	230,989	1.215	5,368	4,364	17, 259
21	Franklin	1,015	70,606	165, 100	1,461,322	5. (10)0	12,453	10,904	53, 787
20	Gibson	2,160	88,861	5-50* 80-5	2, 222, 522	7.230	16,840	11.505	69.881
23	Giles	2,075	150,905	231,737	4,604,153	10,681	20,028	29,901	116,834
21	Grainger	7:23	58,951	125,628	814, 104	3,054	5.827	7.611	28,900
25	Greene	1,346	124, 445	186,560	1,707,302	6,388	11,986	20. 167	42.679
26	Grundy	263 633		131,775		2,861	2,393 8,110	1.748	13,487
27	Hamilton	787	34,890	142, 028 98, 769	959, 216 437, 170	1,702	5,955	5,492	28,568
28	Hardeman	1,027	107, 092	298, 178	1,791,708	5, 159	15, 130	9,819	19,600 45,823
20	Hardin	690	34,466	164, 432	586, 153	2, 439	6,911	6,663	24,618
31	Hawkins	735	93, 023	220,086	1,400,797	4, 859	11,065	16, 997	42,030
35	Haywood	967	93,619	197,997	1,817,871	4,541	12,928	6,574	44, 509
33	Henderson	973	65,559	197,708	761,548	3, 695	11,247	9, 103	33,666
31	Henry	1,478	91, 188	181,675	1,260,383	5, 797	11,816	13, 352	49,715
3.5	Hickman	778	44,667	197,376	801,968	4,169	7.870	8, 144	31, 231
33	Humphreys	679	28,076	144,336	396,675	2,533	5,765	6.223	25, 089
37	Jackson	1,211	66,653	239, 448	891,592	4,575	11,870	16,602	62,638
38	Jefferson	901	80, 196	140.698	1,384,594	4,008	6,743	10,074	39,881
39	Johnson	325	16.578	80,881	333,285	917	3, 432	4,617	7, 266
40	Krox	1,403	107,598	213,552	1,977,168	5,822	9,593	12,219	28,005.
41	Lauderdale		17,971	64,991	473,020	1.307	5,002	1,705	18,511
	,		,	, .	,		,,	-7.001	2010000

	AGRICULTURAL PRODUCTS.														
Wheat, bushels.	Rye & oats, bushels.	Indian corn, bushels.	Irish and sweet po- tatoes, bushels.	Peas and beans, bushels.	Barley, bushels.	Buckwheat, bushels.	Butter and cheese, pounds.	Hay, tons.	Hops, pounds.	Clover & other grass seeds, bushels.	Flaxseed, bushels.				
99, 101 120, 382 10, 866 2, 465 2, 245, 55, 864 12, 954 2, 443 2, 43 2, 45 30, 233 245 60, 682 494 6, 621 121, 644 129, 694 11, 038 79, 515 13, 465 6, 538 102, 993 7, 410 682, 286 1, 472 64, 755	282, 278 209, 695 15, 533 29, 913 40, 664 74, 476 41, 706 41, 706 43, 671 421, 891 111, 074 421, 891 111, 074 481 23, 982 101, 994 48, 225 100, 494 48, 225 127, 821 34, 688 154, 509 45, 334 100, 441 7, 633 109, 691	1,054, 233 820,549 829,629 492,671 417,627;573,070 257,651 382,014 471,357 1,155,489 127,100 362,165 352,218 895,591 351,670 664,038 614,418 634,011 433,938 873,654 675,072 239,713 690,447	130, 843 146, 061 169, 869 485, 219 669, 350 43, 342 59, 484 241, 269 119, 458 180, 115 72, 546 209, 800 88, 516 138, 013 55, 205 40, 605 112, 004 153, 657 96, 586 85, 690 195, 320 113, 077 95, 328 92, 880 376, 815 49, 354 143, 314 48, 201	15, 014 25, 414 98, 038 76, 353 77, 813 31, 588 69, 819 92, 135 60, 558 9, 537 7, 210 19, 883 11, 428 13, 403 11, 428 13, 403 11, 428 13, 403 11, 428 14, 625 43, 842 27, 219 24, 643 66, 611 14, 760 49, 098 16, 655 66, 688	281 60 1,315 1,081	20 25 200 25 25	269, 646 240, 2777 26, 425 88, 421 128, 420 129, 198 37, 114 226, 325 115, 940 12, 845 116, 943 32, 755 36, 170 90, 528 41, 834 105, 075 39, 916 172, 833 50, 841 211, 055 65, 897 135, 012 21, 755 65, 897 135, 012 217, 156 62, 977 135, 012 277, 156 219, 771	6,509 2,326 5,57 2,440 483 2,286 59 16 387 563 66 163 2 234 46 555 575 575 162	5 5 3	376	10 5 39				

TENNESSEE.

				1 1	7 14 14	LE 15	D.E.	.C.					
	8,919	53, 041	317,724	23,780	457		22	62,947	714	58	. 86	502	1
1	8,054	279, 194	1,521,867	62,342	757		I	148,865	53)	11	100	14	5
	4,287	23,540	305, 490	26, 179	720			50, 057					3
1	2,020	84, 261	407, 025	22, 902	1,013		29	44,572	264	16	179	112	4
3	3,107	175,500	621,981	36, 230	5, 235	4	84	77,896	2,068		446		5
3	4,662	151,511	574,698	39, 121	1,800		30	82,438	325		87	48	6 7
	5.973	44, 385	277,395	19,433	386		56	49, 408	210	10	102	429	7
	7,881	67,515	554, 497	35, 832	6.311 4.080	27 20		70,452	152	******	207	194	8
1 2	5,038	108, 254 94, 759	801,175 178,541	57, 354 10, 284	1,105		2 702	109,003	421	10	34 131	18	9
1 1	9,307	90, 111	441,061	26,610	163		3,793	78, 181 17, 844	1,129 337		56	560 400	
	5, 168	129,517	544, 516	30, 083	550		84	83,205	604		7	435	12
	5,112	72,558	433,215	26,908	826		7	47, 327	75	1	46	54	13
	7,522	164,660	1,598,463	168, 125	5,918	385		262,746	7,845		1,365	1	14
1	3,539	43, 555	261,790	22, 159	1,291		25	52,271	439		4		1.5
	6.603	22,604	417,251	27,614	297		7	50,752	18	2	88	23	
	3.789	61,231	388,731	21,327	634			57,807	417				17
	1.420	23,013	413,020	31,458	702			59, 760	203	15	15	8	18
	8,940	113,834	963, 945	123,519	34,746			143,814	130		27		19
	3, 243	26, 475	180,089	20,001	847	61	23	37,218	56			351	
	8,492	140, 503	788, 380	62, 202	16,401	35	33	143, 261	135		39	5	
4	7,097	93,843	1,107,730	97, 303	3,607			247. 433	185	8		150	
3	1,537	189,048	1,857,647	115,329	20, 929, 684	403	2	324,008	5,730	45	58	23	533
2	9,452	143, 025	488.968	30, 447			104	67.243	472	1.4	197	1,035	
9	9,970	244, 897	784.381	48, 915	132 769		2,995	209, 363	4,306 31	14		2,113	25 26
1	1,359	21,139 69,606	158,000 520,542	12,113 47,742	386		20	17,404 64,750	113		61	18	20
1	7,425	49,580	280,070	16,273	137		167	79, 172	241		66	445	28
1	8.015	114,170	798, 545	109, 568	50,039		101	124, 417	213	92	79	711	58
	7,488	40,303	449, 328	27, 172	248			62, 429	132		80		30
4	3,381	141,488	550, 136	30,668	461		499	132,766	2,432	16	579	1,973	31
	0,967	68, 514	754,510	79,823	7,962			121,475	23	50	50		39
1	9,453	70,711	562,280	52,003	5,005	35		67, 245	28	22	17	50	33
4	5,606	141, 202	893, 328	69, 444	954		15	125,816	516		73		2.4
	5,336	82,606	635, 265	41,870	11,291			94,930	410		135	8	3.5
1	4.643	30, 289	419,387	31,963	3.018			91,328	14		199		36
1	3, 429	58, 409	805,737	58, 436	2,922		33	179,400	653		*****	168	37
4	0,426	192,892	659, 187	32, 18	790	30	28	108,854	2,432		438	346	38
1	6,925	59, 139	87,801	3,624	402		2, 171	45,879	1,138	0.77	89		39
	9,611	257,502	861,703	45,330	4,888		423	185,256	2,943		596 211		
1	4,915	13,580	216,896	23, 3511	1, 152,		83	31,264	106	139	211	1	41

20

				AG	RICULT	URAL PROD	UCTS.			
COUNTIES.	Flax, pounds.	Hemp, dew and wa- ter-rotted, tons.	Maple sugar, pounds.	Cane sugar, bbds. of 1,000 pounds.	Molasses, gallons.	Rice, pounds.	Tobacco, pounds.	Ginned cotton, bales of 400 pounds.	Wool, pounds.	Silk cocoons, pounds.
Abbeville Anderson Banuwell Peamort. Chasterson Chester. Chesterfield Colleton Darlington Edg-field Farrield Georgetown Greenville Horry Kershaw Laneaster Laurens Lexington Marion Mariborough Newberry Orangeburgh Pickens Riehland Spartanburgh Symter Union Williamsburgh Williamsburgh	J86 15			20	6,621 8.520 25	47,230,082 16,906,273 1,110 42,748 44,102,990 96,510 12,304 4,316 46,765,040 15,782 484,970 74,675 27,900 128 50,529	1,190 12,505 2,379 1,519 25 817 200 29,967 1,526	27, 192 6, 670 10, 138 12, 672 7, 807 17, 810 3, 194 3, 006 13, 005 25, 850 18, 122 452 5, 860 15, 842 4, 608 6, 680 9, 501 11, 365 6, 671 18, 792 11, 365 6, 671 18, 792 14, 156	28, 615 22, 372 15, 996 24, 730 18, 634 8, 269 9, 748 34, 735 8, 562 22, 171 15, 160 10, 536 19, 699 9, 439 14, 411 22, 322 14, 497 8, 928	

		~ -					
1	Anderson	15,248	5,442	2	40	8, 196	10,191
2	Bedford	165 59			1,815	57,240 404	36,872
$\tilde{3}$	Benton	100	000,		3,310	144,508 14	8,770
4	Bledsoe	3,101	1,029	45	75	10, 147	7,868 5
5	Blount	4, 197 15			236	7,572 6	16,549 21
6	Bradley	13,982			5,771	9,755 1,600	10,653
7	Campbell	8,702	5,563	. 16	336	9,573	8, 167
8	Cannon	5,944 1	4,599	150	440	21,301 7	20,099
9	Carroll	500	6		4	817, 145 2, 362	14,850
10	Carter	11.158	8.616			2.718	17,141
11	Claiborne	18,542	7,925		1.615	12,270	9,595 4
12	Coeke	7,381	4,072		1,175		9, 957
1-5	Coffee	1,699	718	. 18	388	8,620 44	12,120
15	Davidson Decatur	20 3	227		100	102,700 1,277	38, 322
16	De Kalb	1,798		. 14	120	WW 007	5,955
17	Dickson	1,130	2,050	. 14	60		14,507
18	Dver	205	42		1,681	548,815 386	10.148
19	Fayette	200	3~		5,300	300 28,302	4,618
20	Fentress	17.975	3,268	. 4	0,000	6,349	7, 097 1, 208
21	Pranklin	1.486				30.895 637	18,519 36
2.3	Gibson	339			6,615	466,390 4,918	18,803
23	Giles	435	600	. 14		10,693 10,301	35,963 10
24	Grainger	8,508 5	10,704	. 164		15,196	13,810
25	Greene	26,289				2.071	33, 315 22
26	Grundy	789		. 15	297	3,178 24	3,787 25
27	Hamilton	496				2	10, 251
23	Hancock	34,601	6,917,	. 516		4,722 2	11,832 10
29	Hardeman	-1			51,335	12,683 15,065	16,811
31	Hardin	50 30			1,330		12,836
35	Hawkins	21,700	2,545	. 78		3,021	21,826
33	Henderson	860			6,230 5,650	2,800 15,967	10.079
31	Henry						14. 297
35	Hickman	638	542	280		2,029,132 685 34,136 261	28. 256
36	Humphreys	420			1,870	11.045	17. 202
37	Jackson	4,119				432,114	28, 421
38	Jefferson	5.704				4,745	18, 509 49
39	Johnson	6,280		228		1,801	9, 675
40	Knox	14.912	4,430			20,231	22, 223 11
41	Landerdale	300] 70		8,830		
					, , , , , ,	, 29002	~,0~.

	GRICULTU	RAL PROI	CCTS.		, ,	IANUFA	CTURES		
honey,	animals red.	tee of	orchard te.		Estai	blishme	nts.	milies.	DOMARWA
Beeswax and pounds.	Value of anii slaughtered.	Value of produce of market gardens.	Value of or produce.	Wine, gallons	Capital.	Hands em- ployed.	Annual pro-	Produced in families	REMARKS.
36,042	\$267,864				\$268,920	400	4058 100		
20,842	163 485		989	3 000	134, 445	403 233	350 105	871,774	
280	148,717		200	0,000	179,900	348	226, 250	14, 643	
7,975	121,317	\$-300	2, 185	300	63, 800	75			
1,034	78,086	26,940	4,751		1,487,800	1,413	2,749,961	17,799	
6,770	119,304		7,817	20	104, 370	165	101, 360		
4,790 5,166	67,910 117,157	25 135	495		65,775	213	83,434		
/	125, 739	705			35,700 76,400	58 126	17,150 71,670		
32,015	306, 325	1,115			724, 435	1,064	635, 096		
736	122,360	17,073	15,029	350	19,400	70	44, 200		
	21,425	90			43, 500	74	68,519		
5,724	104,677	20	220		176.850	290	213.510		
1,120					59,200	109	130, 129		
246	44.698	340			100,200	185 35	127,825	7,686	
15,890	174, 337		568	10	36,400 184,475	250	46,100 419,715		
11, 420	72.379			10	249, 663		176, 343		
	148, 404				210,0	021	1104010	40, 624	
480	78.810				56, 405		68,600	32,674	
4,872	149,701		100		71,810		151,145		
10 000	130,446				58, 450		67,130		
17,769 1,636	123, 070 32, 082			2,200	27, 9:23 157, 9:20	59 324	41, 192 349, 954		
6,644	158,706		750	2,200	265, 350		349, 954 173, 820		
0,044	176, 807		210		104,650			24,248	
15,023	135, 432		210		286,518		194,793		
46	62,818							12,825	
19,761	100,944				1,016,606	136	81,905	18,290	

TENNESSEE.

13,471 39,605 480 11.350 26 25.520 24,285 Divided '49 to form	n Scott.
20, 492 98, 516 50 19, 821 66 33, 990 59, 070	
7,510 32,169 10 1,800 11 3,000 16,964	
6,431 25,373 34 89 1,000 3 2,000 18,508	
5,504 83,504 260 59,477 122 93,375 38,416	
214 76,599 30 23,605 59 84,765 27,309	
10,078 50,822 521 324 16,450 64 83,981 20,637 Divided '49 to form	n Scott.
35, 924 72, 047 201 8, 150 15 15, 300 51, 516	
10.417 90.374 22.868 61 38.349 76.756	
2c. 536 33. 922 23. 324 19. 320 47. 015 108 74. 750 53. 350	1
13.526 57.103 106 25.830 69 34.101 28.692 Divided in 1844 1	to form 1
7,754 45,543 150 37 27,257 128 116,077 28,120 Hancock.]
7,173 31,047 100 13,700 46 23,122 21,529 Divided in 1844	
6, 143 628, 036 36, 719 2, 603 855, 015 1, 219 1, 075, 287 40, 695 Grundy.	
4.822 26,246	
19.911 32.180 54 203 16,344 60 29.686 31,214	
4,242 37,219 157,987 318 212,750 19,098	
5,110 62,568 24 19,000 31 34,400 13,563	
10.340 125.529 70 510 30,175 101 67,190 35,785	
5,683 20,889 65 3,050 10 5,733 14,073 Divided '49 to form	
9.637 81.612 138 80 98.116 301 201.526 45,009	
11,661 132,306 15 65 2 104,935 155 86,075 113,345	
55, 353 201, 216 520 38 164, 425 342 200, 321 77, 977	
18.702 63,574 100 51,710 74 88,104 32,310	
27, 055 96, 637 5 32, 835 106 56, 857 60, 035	
4,456 15,562 65 103 912 5 1,200 11,296 Formed in 1844 from	m vvar
1.583 60,344 13.100 37 12,975 21,964 ren and Coffee.	
15.570 33,684 303 10,450 30 30,466 32,968 Formed in 1844 from 1.440 107.119 799 8 135,475 204 126,062 36,023 borne and Hawking	
	ms.
	to torm.
8,994 54,073 53,775 166 209,745 57,233 Divided in 1843 t 8,724 43,475 51 35,324 31,976 Lewis.	. 101111
38.851 58.364 1 4.000 10 10.300 98.012	
8,916 67,003 80 65,397 135 98,626 31,825 6,978 19,392 1,202 40,720 100 59,219, 15,814	
17, 963, 103, 325 198 1, 635 30 168, 980 275 182, 772 58, 203	

				,	POPULATI	ON.			
COUNTIES.		Whites.		Colo	ored.	All cl	asses.	Total pop	ulation.
	Male.	Female.	Total.	Free.	Slave.	Male.	Female.	1850.	1840.
42 Lawrence 43 Lewis 44 Lincoh 45 McMinn 46 McNairy 47 Macon 48 McNairy 49 Marion 50 Marshall 51 Maury 52 Meigs 53 Monroe 54 Montgomery 55 Mongonery 56 Obion 57 Overton 58 Perry 59 Polk 60 Rheat 61 Roane 62 Robertson 63 Rutherford 64 Scott 65 Sevier 65 Sevier 66 Shelby 67 Smith 68 Stewart 69 Sullivan 70 Sumner 71 Tipton 72 Van Buren 72 Van Buren 74 Washington 75 Wayne 76 Weakly 77 Winte 77 Williamson	4,114 1,804 8,863 6,200 6,200 6,200 6,340 2,893 5,929 8,505 2,282 2,282 2,282 2,282 3,394 4,216 6,334 6,599 8,599 3,172 8,693 3,568 5,243 7,359 8,572 5,243 7,359 8,572 5,572 5,572 5,572 5,572 5,572 5,572 5,572 5,572 5,572 5,572 5,716 6,247 7,572 5,572 5,572 5,716 6,247 7,572 5,572 5,716 6,247 7,572 7,672 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716	3, 980, 1, 890, 8, 939, 6, 086, 6, 086, 6, 086, 6, 086, 6, 087, 189, 189, 189, 189, 189, 189, 189, 189	8, 094 3, 694 17, 802 12, 286 11, 447 6, 122 12, 857 16, 759 4, 4, 60 10, 623 11, 900 3, 301 11, 900 3, 301 11, 525 11, 525 11, 525 10, 525 11, 60, 37 11, 60, 37 11, 60, 37 11, 60, 37 11, 60, 37 11, 60, 37 11, 60, 37 11, 525 11, 525 11, 525 11, 525 11, 525 11, 525 11, 525 11, 525 11, 525 11, 525 11, 525 11, 525 11, 525 11, 525 11, 525 11, 525 11, 525 11, 525 11, 525 11, 525 11, 525 10, 101	244 8 699 592 244 600 611 445 637 744 28 44 28 5 5 5 116 6 23 118 118 127 135 224 22 26 28 113 127 135 28 118 118 118 118 118 118 118 118 118	1,162 736 5,621 1,566 1,393 7,393 7,551 3,634 12,670 395 1,188 9,071 1,065 313 400 4,517 2,71 4,064 4,517 5,1,004 8,006 4,175 1,710 930 930 3,070 1,214	4,701 2,144 11,660 6,949 6,518 3,416 10,819 3,194 7,716 11,730 2,474 5,819 10,923 3,11,772 2,898 3,214 2,226 6,029 8,097 14,548 1,000 3,389 1,000 3,389 1,547 1,551 1,551 1,551 1,567 6,833 4,488 5,653 7,488 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,833 6,83	4,579 2,294 11,832 6,957 6,346 3,719 10,651 3,190 14,790 2,405 6,055 10,122 10,658 3,715 5,733 2,923 3,124 2,189 6,156 8,048 14,574 2,189 14,905 3,531 14,980 9,138 9,138 9,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,13	9, 280 4, 438 23, 492 13, 906 12, 864 6, 948 21, 470 6, 314 15, 616 29, 520 4, 879 11, 874 21, 045 3, 430 7, 623 11, 211 5, 821 11, 5, 821 11, 214 5, 821 1, 905 6, 920 31, 177 18, 412 9, 719 11, 742 22, 717 72, 674 10, 179 13, 861 8, 170 14, 608 11, 446	7,12: 21,49; 12,71; 9,38; 16,53(6,07); 14,55; 28,16(4,79; 12,05(14,59; 12,05(14,79; 13,80); 24,28(10,94; 13,80); 24,28(10,73(10,73(24,28(14,72); 11,75(10,73(25,28(14,72); 11,75(10,73(25,28(14,72); 11,75(10,73(25,80(11,75(10,73(25,80(11,75(10,73(25,80(11,75(10,73(25,80(11,75(10,73(25,80(11,75(10,73(25,80(11,75(10,73(25,80(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(11,75(

1	Anderson	1,174	1,110	2,284		600	1,462	1,422	0 004
2	Angelina	490	455	945	24	196	600	565	2,884
3	Austin	1,286	1,000	2,286		1,549	2,092	1,749	1,165 3,841
4	Bastrop	1,211	969	2,180		919	1,653	1, 446	
5	Bexar	3,413	2,220	5,633		389	3,608	2, 444	3,099 6,052
6	Bowie	715	556	1,271		1,641	1.503	1, 409	2,912
7	Brazoria	822	507	1,329		3,507	2,611	2,230	4,841
8	Brazos	253	213	466		148	325	289	614
9	Burleson	662	551	1,213		500	925	788	1,713
10	Caldwell	621	433	1,054		274	751	578	1,329
11	Calhoun	469	398	867	9	234	596	514	1,110
12	Cameron, includ.Star	5,013	3,456	8, 469	19	53	5,045	3,496	8,541
13	Cass[and Webb.]	1,715	1,374	3,089		1,902	2,670	2,321	4,991
14	Cherokee	2,933	2, 456	5,389		1,283	3,532	3,141	6,673
15	Collin	978	838	1,816		134	1,044	906	1,950
16	Colorado	854	680	1,534		723	1,203	1,054	2,257
17	Comal	925	737			61	957	766	1,723
18	Cook	116	103	219		1	117	103	220
19	Dallas	1,357	1,179	2,536		207	1,450	1,293	2,743
20	Denton	332	299			10	337	304	641
21	De Witt	636	512	1,148		568	918	798	1,716
22	Ellis	177	425	905		77	522	467	989
23	Fannin	1,783	1,477	3,260		528	2,032	1,756	3,788
54	Fayette	1,507	1,233	2,740		1,016	1,991	1,765	3,756
2.5	Fort Bend	564	410	974	5	1,554	1,343	1,190	2,533
26	Galveston	2,000	1,785	3,785		714	2,342	2,187	4,529
27	Gaudalupe	650	521	1,171	5	335	823	688	1,511
28	Gillespie	725	510			5	727	513	1,240
29	Goliad	276	159	435		213	385	263	648
31	Gonzales	490 986	401 836	891		601	777	715	1,492
32	Grayson			1,822		186	1,078	930	2,008
0.0	Grimes	1,274	1,052	2,326,	2	1,680	2,128	1,880	4,008

NATIVITIES, DWI	ELLINGS	s, &cc.				EDUCAT	CION AND	RELIGIO	N.		
United States. Foreign countries.	Dwellings.	Families.	emies,	es, acadand prischools.	Public.	Annual in- come.	Total educational income.	White scholars during the year.	Whites 5 and under 20 years old.	Whites over 20 unable to read and write.	Accommodation of churches—persons.
1, 925 43 726 9 4, 221 39 2, 880 13 3, 664 18 1, 140 4, 4, 454 58 972 19 2, 894 10 4, 012 84 681 3, 2, 445 20 3, 279 95 630 317 1, 901 49 1, 927 6 841 156 2, 016 30 726 2 1, 762 98 2, 344 1, 629 2, 909 16 7, 448 1, 629 2, 909 16 1, 504 16 2, 276 56 1, 761 34 3, 628 11 3, 628 11 3, 628 11 3, 628 38 3, 998 38		1,984 5,599 3,010 2,041 1,899 1,045 2,981 8,992 1,816 6,818 1,812 1,812 1,812 1,812 1,812 1,812 1,812 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814 1,814	700 800 801 125; 145 20 274 60 9251 11,443 30 129 65 90 60 60 629 60 80 80 80 24	\$230 \$228 3,615 1,881 333 18,730 201 1.325 55,010 115 6,325 250 1,576 480 974 1,286 7,896	1,200 1,400 1,914 1,914 1,930 1,1060 1,308 1,1060 650 650 650 650 650 1,723 685 700 40 4,182 2,48 2,48 2,48 2,48 2,48 2,48 2,48 2,	\$2,546 4,727 3,020 2,913 875 17,199 1,270 2,735 1,197 1,968 2,556 2,556 2,152 2,108 2,108 2,108 2,108 2,108 2,108 2,108 2,108 2,108 1,007 2,108 1,017 2,716 6,386 6,386 6,386 6,386 6,386 6,386 6,386 6,386 6,386 6,386 6,386 6,386 6,386 6,386 6,386 6,386 6,386 6,386 6,386 6,386 6,386 6,386 6,386 6,386 6,386 6,386 6,386 6,386 6,386 6,386 6,386 6,386 6,386 6,386 6,386 6,386 6,386 6,386 6,386 6,386 6,386 6,386 6,386 6,386 6,386 6,386 6,386 6,386 6,386 6,386 6,386 6,386 6,386 6,386 6,386 6,386 6,386 6,386 6,386 6,386 6,386 6,386 6,386 6,386 6,386 1,017 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,716 2,	\$2,776 8,342 4,901 2,913 1,208 35,929 1,471 4,065 2,671 6,518 1,483 1,981 2,112 869 2,588 1,483 1,874 5,786 13,026 13,026 1,249 3,102 1,249 3,102 1,249 3,102 1,249 3,102 1,249 1,249 3,102 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,24	1,893 939 4,051 2,845 2,915 890 2,704 4,328 4,328 4,328 4,328 4,328 1,027 4,42 2,305 2,305 2,305 2,1,036 1,357 2,155 738 732 1,988 2,1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276 1,276	3, 475 1, 599 7, 411 5, 074 4, 632 2, 483 4, 804 6, 22, 483 1, 885 1, 885 4, 227 2, 785 4, 227 2, 473 1, 600 1, 367 4, 367 4, 367 4, 367 4, 367 6, 590 8, 199 8, 199 1, 198 1, 19	567 557 1.8344 1.332 1,489 950 1,121 959 950 1,1516 959 950 1,556 950 957 404 4,163 324 1,174 1,163 1,457 1,703 892 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,17	4, 790 3, 550 8, 940 6, 140 11, 250 11, 350 12, 360 14, 625 11, 375 16, 529 5, 700 5, 300 1, 800 7, 450 16, 730 13, 495 14, 855 7, 000 12, 100 14, 800 15, 300 11, 300 4, 880 14, 880 10, 450 3, 820 4, 800 5, 525 18, 900 5, 525 18, 900 17, 800

TEXAS.

		0.00				1		1	1			1	
1,59	1 3	375				58			280	931	172		1
59	5 8					62	675	675		392			2 3
86				20		155	3,600	3,600		787			
1,41	2 188								384	842	62	1,150	4
1,27		1,204	1,204	98	2,130	16	180	2,310	402	1,727	1,172	1,000	5
85		250	250						183	527			6
77:		296	296						118	350	15		7
2.5	1 26	81	81			75	1, 115	1,115	98	201	38		8
768	19	224	224			115		1,853		509			9
733	30	174	174							422			10
343		182	182						34	304			11
645			1,776	296					908	2,951			12
2,386	43	558	576	340		500			611	1.94	58		13
4,309	24	891	891			340	2, 149	2,149		2,166	331	6,000	
1,41	4	311	311					29110	260	756	171	******	15
549	585	283	295						160	583		1,100	
9:	1,230	367	367				550			532		900	17
175		38	301					300	40	9.1	18		
2,017		435	450						438		285		19
541		109	110						70	1,032			
569		231	231			104				286	47	1,200	5)1
	varro.			• • • • • •					73	458			21
		155							113	389	38		
2,500		548							561	1,347	291		
1,45		494	494	150		130			353	1,023	40	3, 150	
524		199	199	40		120			263	331	6	1.500	
1,178	1,729	727	741	398	8,200	45			468	1,219	2:2	6,200	
437		216	216						80	386	39	1,500	
154		274	274			137	210	210	216	390		1,550	28
291		88	88			28			16	126	2		29
556		188	188	70	1,800	75	1,500	3,300	83	309	6	900	
1,466	11	295	295			247			242	808	200		31
1,356	143	405)	431	67		123	4,000	4,000	380	884	164	300	32

		LA	ND OCCUPIE	ED OR IMPI	ROVED.	LI	VE STOCK	UPON FARM	s.
	COUNTIES.	Farms.	Aores improved.	Acres unimproved.	Value with improvements and implements.	Horses, asses, and nules.	Neat cattle,	Sheep.	Swine.
42 43 44 45 46 47 48 49 50 51 52 53 54 55 57 58 59 60	Lawrence Lewis Lincoln McMinn McNairy Macon Madison Marson Marson Marshall Maury Meigs Monroe Montgomery Morgan Obion Overton Perry Polk Rhea	993 394 1,926 1,688 1,379 1,403 1,501 598 918 1,227 430 653 929 458 561 305	36, 725 19, 526 134, 768 97, 306 64, 173 30, 771 115, 872 39, 985 79, 951 143, 730 38, 211 83, 610 101, 225 14, 807 26, 027 60, 537 92, 157 29, 568 21, 694	200, 989 63, 367 194, 113 203, 419 285, 474 109, 854 199, 405 202, 533 119, 734 144, 434 136, 558 257, 125 203, 252 203, 252 216, 179 174, 428 145, 235 56, 712	\$ 702.549 414,553 3,476,592 1,366,882 822,832 438,297 2,332,962 680,600 2,096,281 4,355,771 134,766 1,343,956 1,343,956 1,343,956 1,343,956 1,343,956 1,343,956 1,343,956 1,343,956 1,343,956 1,343,956 1,343,956 1,343,956 1,343,956 1,343,956 1,343,956 1,343,956 1,343,956 1,343,956 1,343,956 1,343,956 1,343,956 1,343,956 1,343,956 1,343,956 1,343,956 1,343,956 1,343,956 1,343,956 1,343,956 1,343,956 1,343,956 1,343,956 1,343,956 1,343,956 1,343,956 1,343,956 1,343,956 1,343,956 1,343,956 1,343,956 1,343,956 1,343,956 1,343,956 1,343,956 1,343,956 1,343,956 1,343,956 1,343,956 1,343,956 1,343,956 1,343,956 1,343,956 1,343,956 1,343,956 1,343,956 1,343,956 1,343,956 1,343,956 1,343,956 1,343,956 1,343,956 1,343,956 1,343,956 1,343,956 1,343,956 1,343,956 1,343,956 1,343,956 1,343,956 1,343,956 1,343,956 1,343,956 1,343,956 1,343,956 1,343,956 1,343,956 1,343,956 1,343,956 1,343,956 1,343,956 1,343,956 1,343,956 1,343,956 1,343,956 1,343,956 1,344,956 1,344,956 1,344,956 1,344,956 1,344,956 1,344,956 1,344,956 1,344,956 1,344,956 1,344,956 1,344,956 1,344,956 1,344,956 1,344,956 1,344,956 1,344,956 1,344,956 1,344,956 1,344,956 1,344,956 1,344,956 1,344,956 1,344,956 1,344,956 1,344,956 1,344,956 1,344,956 1,344,956 1,344,956 1,344,956 1,344,956 1,344,956 1,344,956 1,344,956 1,344,956 1,344,956 1,344,956 1,344,956 1,344,956 1,344,956 1,344,956 1,344,956 1,344,956 1,344,956 1,344,956 1,344,956 1,344,956 1,344,956 1,344,956 1,344,956 1,344,956 1,344,956 1,344,956 1,344,956 1,344,956 1,344,956 1,344,956 1,344,956 1,344,956 1,344,956 1,344,956 1,344,956 1,344,956 1,344,956 1,344,956 1,344,956 1,344,956 1,344,956 1,344,956 1,344,956 1,344,956 1,344,956 1,344,956 1,344,956 1,344,956 1,344,956 1,344,956 1,344,956 1,344,956 1,344,956 1,344,956 1,344,956 1,344,956 1,344,956 1,344,956 1,344,956 1,344,956 1,344,956 1,344,956 1,344,956 1,344,956 1,344,956 1,344,956 1,344,956 1,344,956 1,344,956 1,344,956 1,344,956 1,344,956 1,344,956 1,344,956 1,344,956 1,344,956 1,344,956 1,344,956 1,344,956 1,344,956 1,344,956 1,344,956 1,344,	2,863 1,789 10.995 5,027 4,456 2,183 9,120 2,509 8,419 13,634 1,789 4,147 7,258 995 2,481 1,974 1,422 1,974	6, 947 3, 993 18, 961 10, 619 15, 994 4, 688 17, 213 9, 102 12, 978 20, 507 4, 899 7, 149 13, 958 4, 112 6, 280 12, 704 6, 647 3, 637 4, 439	7, 166 6, 639 16, 118 10, 326 10, 317 6, 475 14, 564 3, 969 19, 531 25, 883 4, 432 8, 502 16, 732 2, 278 3, 079 13, 988 5, 975 4, 441 3, 988	29, 658 15, 633 101, 875 47, 640 37, 335 16, 991 31, 496 71, 133 103, 538 20, 225 33, 459 34, 358 35, 878 53, 297 26, 564 14, 984 14,
61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 77 78	Rome Robertson. Rutherford. Scott. Sevier Shelby Smith Stewart Sullivan Sumner Tipton. Van Buren Warnen Washington Wayne. Wenkly White Willamson Wilson.	842 1,033 1,507 290 531 1,115 1,310 936 816 1,335 631 217 645 922 689 1,467 1,341 1,355 1,988	66, 440 98, 700 119, 563 8, 587 39, 830 121, 889 90, 543 39, 11- 95, 034 48, 176 12, 115 52, 100 86, 794 33, 230 61, 933 79, 174 189, 792 140, 784	174, 443 167, 676 170, 994 126, 845 167, 936 184, 792 144, 908 184, 722 121, 371 135, 017 132, 622 164, 851 116, 150 284, 772 192, 445 219, 678 164, 840 186, 299	1, 061, 996, 1, 399, 692, 4, 5323, 994, 100, 691, 591, 539, 3, 493, 456, 457, 71, 72, 71, 72, 72, 73, 74, 789, 77, 786, 779, 7766, 7796, 779, 7882, 713, 2, 881, 325	3, 622 5, 772 12, 222 2, 5672 2, 561 5, 894 7, 195 3, 745 4, 098 9, 149 2, 837 869 9, 806 4, 981 3, 066 4, 389 4, 559 12, 536 11, 683	10, 060 9, 434 18, 321 2, 195 6, 083 15, 427 14, 566 9, 715 9, 562 16, 071 9, 670 2, 796 7, 310 9, 394 11, 423 11, 733 11, 733 17, 462 17, 574	10, 346 13, 817 25, 604 3, 108 6, 663 6, 269 22, 040 10, 477 15, 998 25, 785 3, 222 2, 268 8, 974 14, 606 12, 283 24, 326 32, 109	35, 917 50, 785 88, 794 14, 881 20, 439 75, 216 32, 913 22, 285 76, 001 31, 014 10, 716 92, 519 92, 394 44, 130 92, 133 83, 951

1	A 1	206	0.044	100.004	236, 891	943	7,621	720	14,925
1	Anderson	88	9,844	103,264			6,371	95	
5	Angelina		3,004	33, 375	143, 265	558			4,512 12,871
3	Austin	230	12,381	107, 922	433, 268	2,715	22,55	2,104	
4	Bastrop	219	9,672	78,991	316. 257	1,912	18,610	883	11,699
5	Bexar	117	5,062	135, 182	224, 328	704	9,289	7,007	2,715
6	Bowie	157	19,045	335, 398	210,801	1,349	8,184	592	12,108
7	Brazoria	134		1,023,706	1,117,469	2,451	50, 192	235	13,940
8	Brazos	47	1,928	174,210	68,986	448	6,309	444	6,872
9	Burleson	115	5, 182	316,531	156,585	973	12,766	376	13, 607
10	Caldwell	51	1,991	18, 131	71.582	218	4,042	306	3,434
11	Calhoun	22	1,085	38,570	76.529	410	8,278	480	845
1.5	Cameron, includ. Star	11	574	215, 200	104,730	942	4,319	9,670	110]
13	Cass[and Webb.	365	24.062	263, 295	534, 140	1,340	8, 157	772	16,732
14	Cherokee	454	19, 133	169,750	584.500	1,618	9,583	971	17,970
15	Collin	218	6,697	130, 141	175, 362	977	4.813	630	4.858
16	Colorado	116	13,744	285, 654	199,589	3,107	22,261	4,720	12, 297
17	Comal	55	1,704	8,768	81, 165	119	1,283	356	418
18	Cook	25	433	34,922	6,395	68	503	96	1,463
19	Dallas	178,	7,305	96, 232	175, 502	756	3,643	567	6,089
20	Denton	81	2,131	60, 027	21,493	249	1,754	215	2,929
21	De Witt	100	5, 493	93, 884	196, 943	2,635	17,954	391	8,097
22	Ellis	75	2,600	57,048	65, 223	327	2,858	259	2.858
23	Funib	331	14, 118	127, 462	300, 107	1.877	10, 192	2,607	12,362
24	l'ayette	209	9,023	78, 852	312,639	1,722	14,085	1,921	8,390
25	Fort Bend	109	10,892	92, 260	366,009	1,835	29, 223	521	9,792
26	Galveston	33	478	19,659	35,200	391	13,328	175	836
27	Gaudalupe	101	4,433	89, 449	211,754	1,389	11,563	2,120	4, 4201
28	Gillespie	40	2,217	8, 407	26.358	86	788	85	703
29	Goliad	30	1,470	27,680	55,623	432	7,731	2,555	1,749
30	Gonzales	123	6,504	362, 193	524, 558	2,319	29,726	565	14.328
31	Grayson	171	5, 891	99, 252	173,795	873	5,111	670	5,890
32	Crimon	217	15,627	108,667	293, 932	1,570	22, 324		
Line	Grimes	2011	10,000	100,001	20090000	19010	المرادة في المرادة	29 101	13,643

			AGR	CULTUR.	AL PRO	DUCTS.					
Wheat, bushels.	Rye & oats, bushels.	Indian corn, bushels.	Irish and sweet po- tatoes, busnels.	Peas and beans, bushels.	Barley, bushels.	Buckwheat, bushels.	Butter and cheese, pounds.	Hay, tons,	Hops, pounds.	Clover & other grass seeds, bushels.	Flaxseed, bushels.
4,626 4,119 18.612 18.612 21.577 8,709 32.707 3,019 42.488 43.947 6,532 42.488 43.947 6,532 43.129 43.429 43.947 11.736 43.957 11.900 38.877 38.877 38.877 38.877 11.900 96.967 38.378 27.713 38.969 96.967 11.467 96.967 96.967 96.967 96.967 96.967 96.967 96.967 96.967 96.967 96.967 96.967 96.967 96.967 96.967 96.967 96.967 96.967 96.967 96.967 96.967 96.967 96.967 96.967 96.967 96.967 96.967 96.967 96.967 96.967 96.967 96.967	19. 143 241, 947; 246, 154; 55, 511; 41, 651; 43, 651; 165, 042 196, 782; 19, 425 19, 425 19, 425 19, 426 118, 556 122, 696 128, 436 128, 436 121, 664 35, 476 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 456 121, 4	571, 080 302, 505 1, 045, 424 468, 294 1, 291, 675 2, 016, 600 432, 875 671, 167, 1, 077, 304 103, 522 445, 420 622, 485 299, 917 231, 124 595, 296, 917 231, 124 595, 296, 917 373, 698 1, 375, 590 474, 705 395, 742 458, 148 736, 930 573, 698 1, 376, 590 474, 705 395, 742 458, 148 736, 930 589, 015 1, 697, 570	36, 944 17, 161 88, 924 80, 060 53, 145, 82 33, 334 105, 871 38, 567, 66, 691 114, 833 125, 931 49, 647 72, 013 19, 658 24, 195 25, 156 76, 634 17, 194 128, 693 61, 192, 731 128, 693 61, 192, 731 128, 693 61, 192, 731 128, 693 161, 192, 731 194, 195 195 195, 560 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 197, 762 1	2.7~1	50 38 33 33 10 74s 43 25 60	1460 35 2 35 66 15 63 50 92 149 56 55 2,534 15 4,160 50 229 3	83, 146 . 29, 311 . 263, 490 . 114, 198 . 49, 234 . 187, 089 . 79, 567 . 151, 988 . 212, 690 . 66, 699 . 73, 696 . 155, 199 . 106, 189 . 41, 988 . 54, 429 . 106, 189 . 107, 189 . 108, 189 . 108, 189 . 108, 189 . 108, 189 . 108, 189 . 108, 189 . 108, 189 . 108, 189 . 108, 189 . 108, 189 . 108, 189 . 108, 189 . 108, 189 . 108, 189 . 108, 189 . 108, 189 . 108, 189 . 108, 189 . 108, 189 . 108, 189 . 108, 189 . 108, 189 . 108, 189 . 108, 189 . 108, 189 . 108, 189 . 108, 189 . 108, 189 . 108, 189 . 108, 189 . 108, 189 . 108, 189 . 108, 189 . 108, 189 . 108, 189 . 108, 189 . 108, 189 . 108, 189 . 108, 189 . 108, 189 . 108, 189 . 108, 189 . 108, 189 . 108, 189 . 108, 189 . 108, 189 . 108, 189 . 108, 189 . 108, 189 . 108, 189 . 108, 189 . 108, 189 . 108, 189 . 108, 189 . 108, 189 . 108, 189 . 108, 189 . 108, 189 . 108, 189 . 108, 189 . 108, 189 . 108, 189 . 108, 189 . 108, 189 . 108, 189 . 108, 189 . 108, 189 . 108, 189 . 108, 189 . 108, 189 . 108, 189 . 108, 189 . 108, 189 . 108, 189 . 108, 189 . 108, 189 . 108, 189 . 108, 189 . 108, 189 . 108, 189 . 108, 189 . 108, 189 . 108, 189 . 108, 189 . 108, 189 . 108, 189 . 108, 189 . 108, 189 . 108, 189 . 108, 189 . 108, 189 . 108, 189 . 108, 189 . 108, 189 . 108, 189 . 108, 189 . 108, 189 . 108, 189 . 108, 189 . 108, 189 . 108, 189 . 108, 189 . 108, 189 . 108, 189 . 108, 189 . 108, 189 . 108, 189 . 108, 189 . 108, 189 . 108, 189 . 108, 189 . 108, 189 . 108, 189 . 108, 189 . 108, 189 . 108, 189 . 108, 189 . 108, 189 . 108, 189 . 108, 189 . 108, 189 . 108, 189 . 108, 189 . 108, 189 . 108, 189 . 108, 189 . 108, 189 . 108 . 108 . 108 . 108 . 108 . 108 . 108 . 108 . 108 . 108 . 108 . 108 . 108 . 108 . 108 . 108 . 108 . 108 . 108 . 108 . 108 . 108 . 108 . 108 . 108 . 108 . 108 . 108 . 108 . 108 . 108 . 108 . 108 . 108 . 108 . 108 . 108 . 108 . 108 . 108 . 108 . 108 . 108 . 108 . 108 . 108 . 108 . 108 . 108 . 108 . 108 . 108 . 108 . 108 . 108 . 108 . 108 . 108 . 108 . 108 . 108 . 108 . 108 . 108 . 108 . 108 . 108 . 108 . 108 . 108 . 108 . 108 . 108 . 108 . 108 . 108 . 108 . 108 . 10	1,824 7,29 2,088 1,637 174 3,55 468 2,567 1,518 82,567 1,518 2,090 2,090 37 408 337 3,905 1,159 492 441 4,265 11 201 201 201 2127 1,125	25 80 30 44 4 8 8 13 11 1 50 10 67 67 2 35 35 35	799 230 1.56 271 177 244 577 192 305 163 305 164 169 166 66 79 965 166 566 144 163 461 169 169 169 169 169 169 169 169 169 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

TEXAS.

907	1 202	07 500	19,167	296			39, 574				1.
90,	1,397	87,506 22,005	11, 116	4.15			14, 113	20		 	
1.36	1,117	149, 230	40,852	9-25			98, 412				1 3
120	6,577	148, 360	22, 313			1	96,573				1
215	2,365	82,975	2, 162				19,626				
120		93, 110	56.477		4,300		40, 282	140		 	1
568	6,598	213, 225	88, 250	0 206	4,500		56, 455	394		 	1 1
1	392		810				8, 246	554			1
21		15,934 70,000	4. 169				18, 270	76		 	
54	533	29, 885						10		 	1
199		7,660	5, 245 2, 300				13,380	4	1	 	1
190			200							 	
		8,700	48,061	21,855			55,382	E 40		 	1:
360	13, 417)	167, 250	55, 477	43, 562			124, 106				1:
4171	5.677	226,660	4,878					17		 	1
2, 433	3.794	88, 195	19,780				9,645	40.0		 1	11
		92,865 37,575	1,740				12, 321	41.1			17
210	70		439				5, (29)	414			1
	100	5, 170						27		3	
2,983	3,993	94.870	5.969				40,182	300		 3	11
176	983	14, 171	963	24			19,103	5.2		 3	1
50		66, 545	1,050	0.30			10			 	1 0)
945	1.360	28,741	2.617	923	31)		17.990			 1.3	
4,849	8,045	124, 634	11.906.	3-21	9	5		624			2:
30	1,630	116,030	21.916				36,805	36		 	5
		135, 205	55,666	1,555			14,414				
		5,720	5,450				7,750			 	21
294	635	80, 330	3,554	91			36,480	149		 	3.
80		15, 240	729	169			5,140	117		 	25
		21,735					**********			 	20
2.5	975	87,375	10.518				78, 425			 	30
1,485	1.786	59,015	5, 795			2	57, 127	351		 *****	31
• 48	2,674	138,405	32,011	1,940,			57, 840,	47		 	33

-					A	GRICULTU	RAL PRO	DUGTS.			
	COUNTIES.	Flax, pounds.	Hemp, dew and water-rotted, tons.	Maple sugar, pounds.	Cane sugar, hhds. of 1,000 pounds.	Molasses, gallons.	Rice, pounds.	Tobaeco, pounds.	Ginned cotton, bales of 400 pounds.	Wool, nounds.	Sift cocoons, pounds.
42 43 445 467 478 499 551 23 545 557 559 661 663 645 666 771 773 745	Lawrence Lewrs Lincoln McMunn McNairy Maron Marlson Marison Marison Marison Marison Marison Marshall Maury Megs Monree Montgomery Morgan Obion Overlon Perry Polk Rhea Roane Robertson Rutherford Seoft Sevier Shelby Smith Stewart Sullivan Summer Tipton Van Buren Wasren Wasren Wasren Wasren Wasne	2,263 2,163 1,153 881 5,263 6,560 2,560 1,953 1,953 1,4657 1,106 4,408 7,468 7,468 7,468 1,401 1,700 1,553 606 15,403 780 1,700 1,700 1,700	39	2,811 306 1,419 961 65 123 330 9,904 430 5 76 466	1	24 166 16 2 309 100 6 37, 173, 193, 627, 25, 87, 460	3, 054 587 1, 928 3000 4, 330 4, 330 66, 955 2, 657 84, 862 1, 704 4, 640 160 24, 439 245 3, 235 80 490 490 491 468 265 545 450 310	8,260 13,285 10,780 9,180 941,268 34,340 6,538 60,757 167,517 17,667 17,7667 137,354 3,554,745 6,735 139,305 139,305 15,121 1,445,670 169,047 5,492 8,324 2,377,394 290,320 2,610 809,517	2,821 15,823 1,054 9,972 55 53 29 121 7 7 14,070 153 6,611 2	11, 486 8, 421 47, 4826 15, 876 14, 437 10, 677 20, 058 34, 544 47, 437 48, 874 15, 661 30, 114 30, 114 30, 124 47, 436 48, 671 24, 436 9, 933 30, 881 14, 534 44, 936 44, 634 44, 936 44, 634 416, 154 24, 046	3 5 124
76 77 78 79	Weakly White Williamson Wilson	13,092 704 100	63	4,734 100		181 15	900 1,126 203	2,228,990 20,779 1,302,209 1,237,305	93 5,314 63	13, 489 23, 537 30, 399 51, 813	3 2

and the same of				 						
- [(=		
1	Anderson							734		
2	Angelina					3,975				
3	Austin							3,205		
4	Bastrop							1,478		
5	Bexar						230		5,225	5
6	Bowie			 				1,113		
7	Brazoria			 4,811	314,164		3,200	3,531		
8	Brazos			 		9	20	142	1,000	
9	Burieson							1,010		
10	Caldwell							122	624	
11	Calhoun							109		
12	Cameron, includ. Star			 					2,000	
13	Cass[and Webb.			 		55	335	1,573	1,938	
14	Cherokee			 		4,250	1,295	1,083		
15	Collin	20		 			200	1	1,920	
16	Colorado			 			13,500	4.771	10,660	
17	Comal			 			1,595	10	621	
18	Cook			 			130		349	
19	Dallas	105		 			50		2,144	
20	Denton								457	
21	De Witt							547		
22	Ellis	30		 		287	200		783	
23	Fannin	570					193	374	7 813	
24	Favette						4,830	1,194	820	
25	Fort Bend						20			
26	Galveston							~9 100	0,000	
27	Gaudalupe	8		 			1,540	182	4 981	
28	Gillespie						2010	102		
20	Goliad			 			20		120	
30	Gonzales							1 971	700	
31	Grayson	5		 			75			
32	Grimes	1	1	 14	700					
02	Gillios		,	 1 7.7	, 100	,,	370	1 202	5,404	

	AGRICULTU	RAL PRO	DUCTS.			MANUF	ACTURES.		
honey,	animals.	uce of	orchard		Estal	lishme	nts.	milies.	REMARKS.
Beeswax and honey, pounds.	Value of anin slaughtered	Value of produce inarket gardens.	Value of orel produce.	Wine, gallons.	Capital.	Hands em- ployed.	Annual pro-	Produced in families	REMARAS.
6,733 6,993 61,455 1,756 14,206 15,633	141,756 77,784	6,517	\$25 562		43,140 78,190 120,290 23,800	212 219 63	47,681 156,843 219,860 35,900	13,761 111,174 50,906 49,821	Div. in '43 to form Lewis. Formed in '43 from Hick-man, Lawrence, Maury and Wayne. Divided in 1842 from Sum-
6,986 11,817 54,051 31,639 1,326	126,730		6,579 25 400 20		53,525 5,250 34,075 133,595 25,000 102,840	137) 17, 93 433 21	3,714 95,250 9,600 63,024 242,560 10,080 134,599	41,727 496 74,549 69,982 23,343	
2,215 5,256 8,800 18,455 5,762 2,339	158,588 16,828 47,375 51,890 44,083	395	15 256 1,442 3,981	• • • • • •	1,072,000 3,210 14,250 5,350 48,137 16,000	1,368 14 26 24 128 26	1,376,300 2,762 33,500	49, 299 10, 826 13, 999 41, 733 28, 014	Divided in 1849 to form Scott. Divided in 1845 to form
6, 954 9, 923 320 12, 857 10, 485 8, 221	98, 586 97, 853 173, 026 22, 094 28, 487	28 2,070	1,000 3,568 148		200 154,650 39,375 35,015	1 133 161 115	1,200 55,106 100,405 61,035	12,791 48,259 69,599 75,257 13,192	Formed in 1849 from Anderson, Campbell, Morderson,
25, 007 51, 827 7, 898 20, 855 9, 155 12, 030	110,759 108,394 66,208 54,616 167,706 54,438	19,375	2,185 57 15	• • • • • • • • • • • • • • • • • • • •	74, 158 695, 650 45, 050 167, 900 19, 100	789 86 771 109 256 44	90,385 481,705 43,058 331,150 24,900	24,503 63,646 30,711 36,537 83,130 18,252	gan and Fentress. Div. in '42 to form Macon. Div. in '42 to form Macon. Fand Warren.
3,920 4,483 27,698 2,966 7,914 18,213	47,081 86,823 48,735 81,313 83,591	3,422	435	• • • • • • •	132,800 116,945 34,800 100,840	14 32 216 122 39 65	4,905 24,880 243,832 69,050 68,600 40,046	27, 998 56, 799 28, 909 31, 273 42, 734	Formed in '40 from White Div. in '40 and '44 to form Van Buren and Grundy. Div. in '43 to form Lewis. Divided in 1840 to form
12,280 13,621	190, 945	495	145	50	103,270 171,550	238 281	159, 280 168, 616	81,831	Van Buren.

TEXAS.

- 7										1		-
П				0.0			1		1			
1	5, 364			35					4,340	Formed in 1846		1
1	1,366									Formed in 1846		2
Ţ	10,005	21,667							710	Exist'g prior to	annexation	3
	16,272	25, 258				56,900	67		812	66 66	66	4
П	4,085			10	5	24,600	57	95,830		66 66	66	5
1		23, 443				3,600	14				66	6
1		63, 101		3,120	7					66 66	66	7
1	1.340		1,000	1 360			* * * * * * * *		100	66 66	66	8
ı	637			2 217				* * * * * * * * * * * * * * * * * * * *	497	Formed in 1846		0
-				3,011					00 524			10
ı	1,342		120							Formed in 1848		11
ĺ		325								Formed in 1846		
1										Formed in 1848		12
1	649	27, 705				5,500	24			Formed in 1846		13
1		29, 157			3	10,000	23	32,050		Formed in 1846		14
	22,682	8.578							6,516	Formed in 1846		15
1								8,960		Exist'g prior to	annexation	16
1	520	4,615				12,900	28	46,800	379	Formed in 1846		17
1	700								854	Formed in 1848	3.	18
- 1	8,096						1	1,000		Formed in 1846		19
ŀ	1,599	3 375								Formed in 1846		20
	1,000					1,300	7	3,300		Formed in 1846		21
-1	3,974	4, 028						1		Formed in 1849		22
J							8	3,800		Exist'g prior to		
- 1	49,786										annexation	24
- 1	4,966						10	9,775	2,516	66 66	66	25
-1	2.40	23, 786						*********			"	
								207,100		- " " "		26
E	665			25				7,800	110	Formed in 1846		27
	100								30	Formed in 1848		28
1										Exist'g prior to	annexation	29
		15,645							10,553	66 66	46	30
									5,260	Formed in 1846		
									5,848	Formed in 1846	· ·	32
ı	20.599	8,640							5,260	Formed in 1846		31
	11,890	25, 255	,						0,848	(Louned m 1940) 4	1 5

					1	POPULATI	ON.			
-			Whites.		Colo	red.	All cl	asses.	Total po	pulation.
	COUNTIES.	Male.	Female.	Total.	Free.	Slave.	Male.	Female.	1850.	1840.
-									4 000	
ł	Harris	2,051 3,045	1,705 2,559	3,756 5,604	7 5	905 6,213	2,454 6,039			
	Harason	148		259		128	209	178	357	
	Henderson	628	527	1,155	1	81	671	566		
	Hopkins	1,306	1,163	2.469		154	1,370	1.253		
ŀ	Houston	1,082	954	2,036	12	673	1,419	1,302 718		
	Hunt	783		1,477	20	41	802 551	445		
1	Jackson	356 661	271 565	1,226	30	339 541	929			
	Jasper	851	683	1,504	63	269	988			
ı	Kantinan	525		982		65	557			
1	Lamar	1,516		2,893		1,055	2,065		3,978	
1	Lavacca	6-50		1, 139		432	821	750		
1	Leon	730		1,325		621	1,055 1,396			
	Limestone	884 1,105		1,623 1,990	1	892 618	1,393		9,608	
	Matagorda	499			3	1,208		970		
1	Medina	580		841		28	597		´909	
	Milam	1,428		2,469	2	4:36	1,640		2.907	
	Moutgomery	788				945				
	Nacogdoches	2,036			31	1,404				
	Navarro	1,115		1.943		246 426				
	Newton	430				47			6(%	
	Panola	1,428		2.676	2				3,871	
	Polk	84:	699	1,542]	805	1,208		2,348	
)	Red River	1,292		2,493		1,406	1,999		3, 900	
	Refugio	143				19			284	
	Robertson	360		670		264			8, 148	
3	Rusk	3,35%				2,136 942			2,498	
	San Augustine	1,146		2.087		1,561			3,648	
5	San Patricio	11:	85	197		3	113	87	200	
3	Shelby	1,741				961			4,239	
	Smith	1,940	1,635	3,575		717	2,275	2,017		
)	Star, (see Cameron.) Tarrant	355	244	599		6.5	391	273		
,	Titus	1,64				467				
	Travis	1,309	1,027	2,336	11	791	1,718	1,420	3, 138	3
9	Tyler	78	1 69:	1.476		418		914	1,894	
3	Upshur					682		1,625	3, 394	ļ
1	Van Zandt					40 571			9.016	9
3	Victoria								3.06	1
7	Washington								5, 98	3
3	Webb (see Cameron)		2, 100			7,01				
9	Warton	29					9.9		1.75	2
)	Williamson	76	2 648	1,410) :	153	5 82	9 739	1,56	8

1 2 3 4 5 6 7 9	Addison. Bennington. Caledonia Chittenden Essex Franklin. Gemal isle. Lamoille	13, 398 9, 434 12, 344 14, 620 2, 401 14, 596 2, 176 5, 583	13,043 9,077 11,940 14,307, 2,246 13,904 1,966 5,286	26, 441 18,511 23,584 28,5927 4,647 28,500 4,142 10,869	108	13,452 9,478 12,350 14,679 2,403 14,641 2,176 5,585	13.097 9,111 11,245 11.357 2,247 13.945 1.969 5,287	26.549 18.589 23.595 29.036 4.650 28,586 4.145 10,872	23,593 16,872 21,891 29,977 4,996 24,531 3,883 10,475
10 11 12 13 14	Orange Orleans Rudand Washington Windham Windsor	16,957 12,462	13,660 7,695 15,981 12,178 14,207 18,954	27. 277 15, 694 32, 938 24, 640 29, 025 38, 207	19	13,624 8,006 17,024 12,467 14,838 19,310	13,672 7,701 16,035 19,487 14,224 19,010	27, 296 15, 707 33, 059 24, 654 29, 062 38, 320	27, 873 13, 634; 30, 699 23, 506 27, 449 40, 356

NATIVIT	IES, DWE	LLINGS	, &c.	EDUCATION AND RELIGION.									
	of State.			emies,	es, acad- and pri- schools.	Public	Schools.	tional	ars du-	under	20 una- write.	ion of resons.	
United States.	Foreign countries.	Dwellings.	Families.	Pupils.	Annual in-	Pupils.	Annual in- come.	Total educational income.	White scholars ring year.	Whites 5 and under 20 years old.	Whites over 20 una ble to read & write.	Accommodation of churches—persons.	
2, 422 1, 570 1, 005 2, 094 1, 018 511 1, 678 1, 987	7.51 *1666 5.5 35: 100 2.55 42: 104 231 37 21: 25.5 106 331 10 Navarro 60 641 600 117	600	1700 497 497 497 497 497 497 497 497 497 497	50 30 30 80 80 41 75 69 44 80 86 81 82 33 82 33 83 84 85 86 86 86 86 86 86 86 86 86 86 86 86 86	1,500 1,820 1,700 1,700 1,253 1,200 1,500 1,500 1,300 1,300	4966 400 121 121 122 123 124 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125 125	1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,100 1,100 1,117 3,960 1,117 3,960 1,117 3,960 1,117 3,960	480 400 2,082 216 1,500 1,000 2,000 1,880 22,53 1,436 3,130 1,336 12,530 1,200 2,370 5,460 5,306 5,1,575 1,600	247/ 17. 17. 27.5 206 40.5 40.5 48. 67.1: 149 300 26 338 450 103 204 444 724 72 72 267 95 64 451, 501	221 1,399 883 575 1,088 536 506 1,055 1,238	1155 111 700 555 27 800 14 399 2155 633 4166 62 62 62 112 157 558 22 20 20 65 454 454 454 454 454 454 454 454 454	3,500 200 100 160 150 550 800 180 200 7,885 620 1,000 1,000 1,350 1,400 1,350 1,400 1,350 2,400 1,405 2,400 1,505 2,400 5,505 5,505 8,505 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005	
319 1,038						. 80	730	730	190				

VERMONT.

^{*} Includes Ellis and Tarrant.

		LA	ND OCCUPIE	ED OR IMPE	OVED.	L	IVE STOCK	UPON FARI	18.
	COUNTIES.	Farms.	Acres improved.	Acres unimproved.	Value with improve- ments, and imple- ments,	Horses, asses, and mules.	Neat Cattle.	Sheep.	Swine.
	Harris Harrison Hays Harrison Hays Henderson Hopkins Houston Hinot Jackson Jasper Jefferson Kaufman Lamar Lamar Lawaeea Leon Limestone Matagorda Medino Milan Montgomery Nacogolees Navarro Newton Newton Newton Rusk Red River Red River Refugio Rusk Rusk Sanine	197 521 22 106 221 192 93 73 73 123 91 407 139 94 407 139 151 149 279 39 40 152 180 287 178 172 166 211 188	4,512 56,277 725: 2,468 5,447 9,402; 2,131 3,034 5,676 1,832 2,702 16,031 4,859 6,485 7,084 8,475 1,424 3,146 5,904 4,749 27,856 14,719 27,500 12,759	53, 411 220, 498 17, 498 17, 498 181, 617 33, 306 191, 926 330, 823 42, 690 330, 823 42, 690 43, 109, 592 118, 574 326, 374 326, 374 326, 374 326, 374 326, 374 326, 374 326, 374 326, 374 326, 374 326, 374 326, 374 326, 374 326, 374 326, 374 326, 374 326, 374 326, 374 326, 374 326, 374 326, 374 326, 374 327 327 327 328 329 328 329 329 327 320 321 321 321 321 321 321 321 321 321 321	\$ 137, 937 1, 123, 528 64, 214 114, 340 175, 473 39, 201 176, 473 320, 341 52, 916 88, 072 504, 488 503, 015 21, 602 175, 588 503, 015 21, 602 175, 920 204, 449 298, 818 131, 326 170, 459 110, 339 221, 506 505, 618 347, 756 90, 515 61, 190 689, 996	2,940 216 264 850 1,028 361 1,074 437 1,927 303 1,988 1,456 1,202 2,451	29, 123 12, 530 1, 733 3, 392 8, 963 13, 016 3, 480 29, 159 2, 865 14, 483 12, 580 14, 089 14, 089 14, 089 16, 630 11, 777 9, 879 9, 265 4, 940 11, 677 9, 182 10, 124 11, 634 11, 637 11, 124 11, 634 12, 433	930 2, 742 938 938 9483 2, 463 463 647 3, 174 1, 431 1, 431 1, 267 177 307 307 307 307 307 307 307 3	6,68 24,76 1,33 9,34 13,78 15,66 6,46 4,00 7,98 24,00 8,41 12,74 5,47 14,15 6,27 16,99 9,58 7,09 9,58 7,09 9,58 2,90 2,21 2,21 2,21 2,21 2,21 2,21 2,21 2,2
	San Augustine San Patricio Sheiby. Smith Star, (see Cameron.)	158 10 380 248	17,903 210 19,4°0 8,9 6	91,810 40,255 251,055 82,434	258, 535 24, 233 446, 823 287, 177	1,048 47 1,353 980	9.063 1,692 10.985 6,133	1,189 150 1,296 706	11,64 22 21,28 11,69
	Terrant. Titus Travis Tyler. Upshur. Van Zandt. Victoria. Walker Washington.	51 269 146 137 240 138 84 234 306	1,725 9,743 6,941 5,244 9,564 3,127 4,072 11,976 19,535	2,680 89,919 66,380 97,705 120,082 45,463 130,545 433,885 244,382	22, 755 182, 348 310, 923 145, 553 266, 089 78, 945 213, 735 443, 422 692, 961	159 953 1,511 547 996 623 1,838 1,818 2,552	1,549 6,838 11,953 4,938 5,473 4,097 13,288 23,923 21,873	23 1,014 2,346 172 1,005 641 190 916 4,052	2, 27 12, 31 5, 57 9, 46 11, 53 10, 42 2, 83 15, 26 15, 67
)	Webb (see Cameron) Wharton Williamson	55 107	7,242 4,506	76, 305 122, 105	319, 990 278, 708	1,173 2,223	15,668 21,060	524 2,937	6,59 13,6

7 Grand Isle 339 33.171 15,113 1,297,675 1,300 30.059 18,949 937 2 Lamoille 1,082 76,083 76,070 1,958,976 2,071 13,860 15,193 3 Orange 2,677 296,257 120,142 5,087,429 5,585 29,479 71,551 7,337 10 Orleans 2,055 119,377 127,520 2,642,204 3,730 21,324 27,422 3,825 11 Rutland 2,668 290,392 154,524 8,227,420 6,151 33,414 186,319 5,634 12 Washington 2,104 165,654 120,239 4,130,564 4,155 26,619 32,355 5,507 13 Windham 3,363 319,558 99,674 6,550,374 5,053 37,804 58,553 6,607 14 Windsor 4,274 377,523 174,711 8,514,671 6,817 44,999 190,868 8,600

			A G	RICULTUR	AL PRO	DUCTS	•				
Wheat, bushels.	Rye & oats, bushels.	Indian corn, bushels.	Irish and sweet pota- toes, bushels.	Peas and beans, bushels.	Barley, bushels.	Buckwheat, bushels.	Butter and cheese, pounds,	Hay, tons.	Hops, pounds.	Clover & other grass seeds, bushels.	Plaxsed bushels.
1666 75 1,465 1,708 1,708 1,708 1,708 1,708 1,725 1,708 1,725 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,053 1,05	1600 8, 996 8000 8990 3, 215 1, 324 572 688 2, 0,44 0, 72 2, 2, 23 30 1, 88% 566 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 555 66 1, 55	376, 620 19, 000 31, 350 48, 453 71, 495 19, 520 30, 590 44, 498 16, 545 50, 298 66, 545 54, 310 103, 360 26, 106 38, 539 80, 441 139, 110 73, 040 34, 135 7, 150 108, 870 60, 065 95, 510 6, 240 41, 395 99, 518 125, 565 17, 520 66, 000 149, 365 35, 099 90, 000 30, 920 54, 110 102, 475	21, 306 135, 474 135, 474 135, 474 14, 128 9, 660 21, 707 4, 128 9, 660 11, 715 21, 021 19, 125 21, 021 19, 125 21, 021 21, 236 20, 108 39, 743 12, 366 20, 108 39, 743 12, 366 12, 38 12, 366 12, 38 12, 367 13, 344 140, 734 17, 336 19, 190 12, 539 12, 539 12, 539 11, 610 11, 610 11, 716 110 135 14, 666 12, 288 11, 950 11, 610 11, 610 11, 610	15,512 100 281 1,967 35 1,495 458 2,482 2,780 60 60 60 60 295 1,049 3,459 7,197 450 5	200	5	41, 574 48, 004 10, 370 27, 040 6, 550 8, 554 104, 601 37, 500 35, 547 22, 930 22, 931 28, 588 40, 500 45, 400 45, 400 45, 400 45, 400 45, 400 10, 548 24, 369 57, 550 19, 690 77, 028 18, 029 20, 556 64, 240 30, 600 31, 600 31, 600 32, 615 43, 442 5, 658 28, 1:99 17, 393 1, 985	138 60 43 19 1,343 1,343 132 24 129 295 207,207 12 29 209 507 15 71 239 8		66	6
753	120	161,743 103,700 57,015	29, 161 35, 865 2, 899	5			2,235 65,495				

VERMONT.

	1		1		1			(
103, 434	231,481	175,478	318, 421	26,355	149 15,659	1,693,920	88,793 5,962	1.594	51	1
6,973	194,781	150,930	200,013	3, 150	3,003,22,797	1.061,280				ô
62,551	220,825	93.3-9	565, 341	6,419	3,658 14,380	1,327,874	59,449 1,422	3,170	113	3
36,491	210,318	198,598	383,113	10,390				621	26	4
8,826	46, 957	21,931	94, 124	2,506				961	11	5
55, 488	154,978	137,896	258, 757	10,255			78,619 1,610	1,050	33	6
31,324	85,013	23, 245	31,793	10,469			6,980	301	8	7
14.466	97,097	66.017	278, 252	4,351				596	41	8
52,822	215, 197	176,586	599,925	5,658				815	158	9
58,515	174,440	70,306	407, 132	3,723			45,288 77,605	1,837	140	10
25,874	204, 304	258, 831	416,000	4,220			103, 950 162	774	22	11
30,580	219, 121	133, 477	446,551	4,954			54, 959 12, 125	804	31	12
8,749	178,695	210, 141	338, 295	2,279	14, 124 7, 531	1,614,381	84,749 41,510	468	10	13
39,862	250,760	312,581	613, 297	9,920	4,803 25,006	2,408,333	118,865 79,700	2,083	163	14
1	1					· ' · · · · · · · · · · · · · · · · · ·			1	

					AGR	ICULTU	RAL PRO	DUCTS.			
	COUNTIES.	Flax, pounds.	Hemp, dew and wa- ter-rotted, tons.	Maple sugar, pounds.	Cane sugar, hhds. of 1,000 pounds.	Molasses, gallons.	Rice, pounds.	Tobacco. pounds.	Ginned cotton, bales of 400 pounds.	Wool, pounds.	Silk cocoons, nounds.
	Harris				6			2,300	11	1.048	
	Harrison						196		4,581	830	
	Hays							50	2	1,091	
	Henderson							5,000			
	Hopkins							190		6,769	
	Houston				82	340			750	1,471	
	Hunt	20						378			
	Jackson				31	3,040			290		
	Jasper				27		3,565	3,750	359		
	Jefferson				41	1,514	18,900	213	2		
	Lamar						161	213	1,055		
	Lavacca					280	161			543	
	Leon			*******		70		1,380	913		
ı	Liberty				115	70 4,820	6 541	19000	253		
	Limestone					73,000	6,541 60	1, 787	603		
	Matagorda				1,394	73,000	60	1,787	1,613		
-	Medina										
1	Milam									675	
î	Montgomery				2	1,430	1,510 285	560	1,109		
ł	Nacogdoches					1,430	285	1,109	835		
ı	Navarro	50						266			
	Newton				14	2,920	23,570	300	152	662	
	Nucces			• • • • • • • • • •							
1									887	1,145	
	Red River				20	2, 164	• • • • • • • •		582		
	Refugio								579	1,889	
i	Robertson							535	429	250 3,061	
ļ	Rusk				101	1,090	400	1,715	2,659	4,632	
ı	Sabine				13	4 178	11,815	19:10	702	1,057	
ż	San Augustine				23	2,460	6,780	475	1,020	2,785	
ì	San Patricio						6,780		29020	29,000	
П	Shelby					500			790	1,770	
	Smith					100	450	555	415	1,495	
1	Star, (see Cameron.)										
1	Tarrant							50		86	
								250	292	3,505	
	Tyler				99	0 071	F 000		234	4,499	
					33	2,871	5,260	560	184	221	
1	Van Zandt						15 69	1,061	673	1,245	
1	Victoria			********	120	6 700	69	785	57	1,646	• • • •
1	Walker				120	6,700 540			270 873	420	
1					9	040		200		95	• • • •
	Webb (see Cameron)							200	3,000	1,045	
	Wharton				317	11,490			2,892	60	
	Williamson					, 100			2,002	3, 499	
1										0,499	

			CTURES.	MANUFA			DUCTS.	RAL PRO	AGRICULTU	
		milies.	ents.	blishm	Esta		hard	ne of	mals	ioney,
REMARKS.		Produced in families	Annual product.	Hands em- ployed.	Capital.	Wine, gallons.	Value of orchard produce,	Value of produce of market gardens,	Value of animals slaughtered,	Beeswax and honey, pounds.
nexation.	Exist'g prior to an	\$2,610	61.200	90	59,700			100	\$11,065 57,658 4,245	1,150
nexation.	Formed in 1846. Formed in 1846. Exist'g prior to all Formed in 1846.	9,788 6,774 1,717							8,543 17,101	1,800 4,269 1,620
nexation.	Exist'g prior to an	3,635 2,241 1,984	8.250 28,552	23 25	16.600 13.810		\$65	6	13,286 10,635 9,975	2,794 639
nexation.	Formed in 1848. Exist'g prior to an Formed in 1846. Formed in 1846.	21,698	22,700	17	9,600 4,775 500		50	175	23, 895 10, 049 13, 148	114,860 143 7,445
inexation.	Exist'g prior to an Formed in 1846. Exist'g prior to an		5,150 1,600	2					100011	4,705 4,558 1,300
nevation.	Formed in 1848. Exist'g prior to an	698		21 21 22	400 6,550 27,515 8,300	8	1,785 125	10	9, 975 13, 640 26, 324	305 3,070 6,485 5,338
	Formed in 1846. Formed in 1846. Formed in 1846.	3,211 2,730	26,000 7,000	19	14,000	10			39020	4.949 1,750
nexalion.	Formed in 1846. Formed in 1846. Exist'g prior to a			38	34,800		20		8,921 13,714 805	970 15
66 66 66	66 66	2,646	74,020 20,380	56 31			70			2.952 3.377 1,519 1,480
66	Formed in 1846.	7,929 4,112	6 350	12	10,765		305	• • • • • • • •	27,677	85 4,589
navstion	Formed in 1848. Formed in 1849. Formed in 1846. Exist'g prior to a	1,112 6,507	3,500	8	900				2,756 17,894	690 3,480 20
	Formed in 1846. Formed in 1846. Formed in 1848.	1,046 2,840 2,872	5,770 4,800 5,700	15 14 18	8,775 3,700 9,950		1,041	25 356	10,695 16,871 8,946	978 4, 962 102
	Exist'g prior to a Formed in 1846. Exist'g prior to a Formed in 1848.		17,900						15,672 60,007	1,020 8,445
	Formed in 1846. Formed in 1848.	3,186	1,500	2	500	60			17, 808 22, 757	400 11,690

VERMONT.

1					1	. [
40,654	176,856		41,696	114	289,375	597	659,838	9,648	
14,814	86, 123				468, 050	769	880, 216		**********
22,863	135, 537	355	26,094	47	444. 180	816	799, 053	40, 343	
18,319	134,536	10,913	33. 9411		771,610	1,216	1,320,730	13, 359	
3,855	37,020		4,523		31,250	5.5		22.044	
20,536	141.682	107			147,710	394			
4.866	19.967	12.	11,223		13, 100	47	15,600	3,449	
11,501	80, 296		9, 095	94	110,300	146	175, 861	6,584	
12,438	160, 430	270	23,980		171, 045			27, 346	
6,461	86,672		5,920		64.450	125	119,036	16,422	1
37, 370	184, 251	537	38, 457	19	828, 975	1,379	1,284,756	12,620	1 1
17,299	155,477	1,475	20.620		231, 337	449			
7.255	189,095	591	19, 139	1.5	476, 720	855	831,209	13, 321	1
31, 191	273, 394	3.045	44,609	601	953.275	1,277	1,405,729		
,		1	′ 1	1	1		1		

	COUNTIES.
Ma	
6.6.3.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.	Accomac Albemarle Alexandria Allegiany Amelia Anlegiany Amelia Antherst Appomattox Augusta Bath Bathou Bath Berkefey Boone Botetourt Bruxton Brooke Brusswick Brusswick Brusswick Brusswick Brusswick Brusswick Brusswick Brusswick Brusswick Cabell Caroline Caroline Carroll Charles City Charlotte Chesterfield Clarke Culpeper Cumberland Dinwiddie Doddridge Elizabeth City Essex Fair(x Fauquier Fayette Floyd Fluvanna Franklin Fractick Gribes Goochland Grayson Greenbrier Greene Greenville Halitax Hampshire Haneock Hanover Hardy Harrison Henrico Henrico Henrico Henrico Henrico Henrico Henrico King Goorge King Goorge King Goorge King Goorge King Goorge King Goorge King Goorge King Goorge King Goorge King Goorge King Goorge King Goorge King Goorge King Goorge King Goorge King Goorge King Goorge King Goorge King Goorge King Goorge King William Lancaster Lee Lewis Loudon Marsball Mason Marsball Mason

NATIVITI	ES, DWE	LLINGS	, &c.				EDUCAT	TION AND	RELIGIO	N.		
Born out o		ellings.	nilies.	vate	es, acadand prischools.		Schools.	income.	ring year.	tes 5 and under 20 years old.	ites over 20 un- to read & write.	ommodation of rehes—persons.
337, 213, 581, 61, 30, 30, 30, 35, 22, 22, 22, 429, 215, 1, 1, 105, 1, 21, 1, 105, 1, 21, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1	8 8 363 477 255 56 11 101 100 100 100 100 100 100 100 100	1, 467, 4100 2, 386 410 2, 386 41, 693 45, 674 45, 674 45, 674 45, 674 45, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674 46, 674	2.0-22 1, 5-40 465 5, 5-48 5, 1, 130 7, 85 3, 918 1, 487 1, 170 2, 477 1, 703 9, 107 1, 103 1, ### 140	\$4,000 34,500 1,900 459 210 1,920 7,384 830 1,066 16,100 16,820 1,400 18,147 2,100 18,147 2,100	5500 5619 5619 5619 5619 5619 5619 5619 5619	\$3.676 12.000 1, CN4	\$7,676 46,500 1,624 1,624 1,000 5,000 1,633 1,533 1,533 1,502 2,320 6,198 23,186 2,753 3,186 2,753 3,535 5,779 2,285 16.298 14.400 2,285 16.298 14.490 2,285 16.298 14.490 2,285 16.298 14.490 2,356 4,569 2,285 14.490 2,356 2,285 14.490 2,356 2,285 14.490 2,356 2,285 14.490 2,356 2,285 14.490 2,356 2,285 14.490 2,356 2,285 14.490 2,356 2,285 14.490 2,356 2,285 14.490 2,356 2,285 14.490 2,356 2,285 14.490 2,356 2,285 14.490 2,356 2,285 14.490 2,356 2,285 14.490 2,356 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285 2,285	1,267 1,110 1,364 4,358 129 665 939 1,441 1,040 1,040 1,040 1,056 1,056 1,056 1,056 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366 1,366	- 0	1, 310 629 11, 310 629 11, 722 629 11, 722 11, 722 12, 723 12,	0 400 14, 1000 5, 7500 13, 640 12, 350 13, 640 12, 350 13, 640 12, 350 13, 640 12, 350 14, 1000 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 750 15, 75	
228 127, 75, 75, 33, 349, 114, 44, 35, 856, 66, 1, 503, 400, 23, 119, 1, 628, 47, 1, 574, 639, 14, 134, 134, 134, 134, 134, 134, 134,	611 411 10 23; 71; 14; 29; 696 2000 466 2000 78; 78; 2,536 14; 123; 18; 114; 123; 18; 19; 19; 10; 10; 114; 115; 116; 116; 117; 117; 118; 119; 119; 119; 119; 119; 119; 119	919 571 1,000 876 1,001 1,419 494 485 2,152 2,035 690 1,327 1,327 1,366 5,317 936 650 1,034 396 1,030 2,110	9855 1,006 1,419 3878 3878 3878 3878 3878 3878 3878 387	95, 30 30 30 145 25 63 57 60 1,233 56 160 160 160 160 160 160	3, 230 400 1, 240 38, 290 39, 668 1, 225 7, 045	820 159 253 320 217 900 152 95 288 1,500 360 345 622 330 901 1,391 135 149	459 954 1,790 4,146 425 729 1,244 1,134 1,000 4,020 820 9,539 4,085 4,085 4,085 250 2,412 2,884 500 640 640 640 1,180 640 1,180 640 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180 1,180	954 954 954 146 425 1.329 1.244 2.140 5.260 5.260 4.085 4.085 4.085 7.045 7.045 7.045 7.056 8.730 6.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880 4.880	1,775 430 517,576 482 910 3622 916 6246 6246 6240 1,507 576 2,907 924 1197 1,535 1,535 1,535 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,1	2.521 1.355 1.402 2.648 9.828 4.275 4.696 1.655 2.402 3.025 4.569 8.113 2.175 1.513 2.175 1.510 3.756 4.592 9.41 1.592 9.41 1.652 4.193 2.376 1.652 4.193 2.386 4.193 2.386 4.292 4.292 1.372 1.372 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.572 1.	618 327 833 321 1311 859 489 184 561 1,191 183 439 1,010 1,075 812 53 914 857 53	5, 400 1, 200 4, 950 3, 030 8, 800 2, 975 2, 225 27, 700 10, 800 2, 800 4, 400 4, 600 30, 510 4, 950 10, 650 10, 450 10, 500 3, 100 4, 400 4, 500 10, 500 3, 500 3, 500 4, 500 3, 500 3, 500 4, 500 4, 500 3, 500 4, 500 3, 500 4, 500 3, 500 4, 500 3, 500 4, 500 4, 500 3, 500 4, 500 3, 500 4, 500 3, 500 4, 500 3, 500 4, 500 4, 500 3, 500 4, 500 3, 500 4, 500 4, 500 3, 500 4, 500 4, 500 4, 500 4, 500 4, 500 4, 500 5, 500 6,

								ON PARMS	
		LAN	D OCCUPIE	OR IMP		Livi	E STOCK UP	OR FARMS.	
	COUNTIES.	Farms,	Acres improved.	Aores unimproved.	Value with improve- ments and imple- ments.	Horses, asses, and mules.	Neat cattle.	Sheep	Swine.
123456789011123456789012232426678933233453378390412434444444444555555555556666666666667777777	Henrico Henry, Highfand Isle of Wight Jackson James City Jefferson Kanawha King and Queen King George King William Lancaster Lee Lee Loudon Loudon Loudon Loudon Marion Marshall Marshall Marshall Marshall Marshall	1,055 539 325 573 4055 6044 603 301 242 1,309 1,063 390 663 723 1,093 389 602 629 629 629 629 629 629 638 649 649 649 649 649 649 649 649 649 649	65,925 28,384 21,251 81,087 32,771 93,589 59,385 84,639 30,037 54,844 48,152 12,887 5,649 114,872 3,111,138 4,639 6,644 7,52,478 8,152,549 114,872 5,54,649 114,872 3,111,138	118,8	3, 715, 615, 263, 323, 1, 875, 218, 1, 316, 591, 1, 107, 918, 1, 316, 591, 1, 107, 918, 1, 107, 918, 1, 107, 918, 1, 107, 918, 1, 107, 107, 107, 107, 107, 107, 107,	608 558 1,341 2,288 2,288 2,134 1,041 1,251 1,645 3,649 4,976 2,134 4,198 4,196 2,134 4,198 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150	6,684	8, 582, 20, 523, 17, 4,108, 9, 216, 6, 165, 6, 603, 16, 316, 316, 316, 316, 316, 316, 316	25, 365 34, 662 4, 216 12, 119 19, 255 11, 805 3, 540 33, 540 33, 540 33, 540 33, 540 34, 540 35, 546 15, 146 15, 146 15, 146 15, 146 15, 146 16, 172 17, 744 4, 661 18, 161 18, 161 18, 161 18, 161 18, 161 18, 161 19, 17, 17, 17, 17, 17, 17, 11, 18, 161 11, 579 11, 589 11, 589 1

												1
-				RICULTUR	AL PRO		,					
Wheat, bushels.	Rye & oats, bushels.	Indian corn, bushels	Irish and sweet pota- toes, bushels.	Peas and beans, bushels.	Barley, bushels.	Buckwheat, bushels	Butter and cheese, pounds.	Hay, tons.	Hops, pounds.	Clover & other grass seeds, bushels.	Flaxseed, bushels.	
13, 267 278, 575 6, 238 16, 937 109, 960 122, 088 76, 345 1419, 006 35, 110 17, 502 178, 990 356, 234 3, 215 121, 649 9, 062 65, 516 79, 287 133, 819 100, 500 173, 333 11, 578 81, 229 28, 653 306, 210 191, 395 118, 616 60, 275 2, 757 22, 188 104, 840 23, 992 29, 657 118, 616 386, 324 23, 992 29, 657 17, 778 42, 414 23, 992 29, 657 177, 778 42, 416 17, 619 146, 769 177, 778 42, 416 17, 619 146, 769 177, 743 52, 413 187, 388 55, 252 47, 662 113, 044 29, 704 48, 759 177, 743 57, 413 187, 388 585, 295 47, 669 17, 197 186, 769 177, 743 57, 413 187, 388 585, 295 47, 669 472, 008 48, 494 49, 906 418, 684 418, 689 74, 976 68, 757 76, 640 136, 884 424, 424 90, 243 31, 056 884 429, 704 68, 755 76, 707 108, 819 94, 424 90, 243 31, 056 884 486, 869 74, 976 687 76, 640 188, 869 74, 976 76, 670 77 108, 819 94, 424 90, 243 31, 056 884 486, 869 74, 976 76, 670 77 108, 819 95, 521 149, 960 136, 884 444 90, 243 31, 056 563, 930 136, 884 486, 869 74, 976 76, 670 77 108, 819 95, 521 149, 960 156, 884 486, 869 74, 976 75, 640	449, 535 192, 074 8, 950 441, 714 70, 074 97, 151 99, 148 228, 130 54, 951 47, 588 227, 190 58, 334 52, 227 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89, 278 89	761, 636 788, 384 286, 386 88, 426 250, 251 358, 183 186, 855 505, 800 209, 673 73, 671 602, 262 134, 040 368, 141 137, 120 130, 571 281, 826 339, 267 639, 994 132, 189 178, 940 132, 189 178, 940 132, 189 178, 940 178, 940 178, 940 178, 940 178, 940 178, 940 178, 940 178, 940 178, 940 178, 940 178, 940 178, 940 178, 940 177, 266 182, 179 177, 266 182, 179 177, 266 182, 179 177, 266 182, 179 177, 266 182, 179 177, 266 182, 179 177, 266 182, 179 177, 266 182, 179 177, 266 182, 179 177, 266 182, 179 177, 266 182, 179 177, 266 182, 179 177, 266 182, 179 177, 266 182, 179 177, 266 182, 179 177, 266 182, 179 177, 266 182, 179 177, 266 177, 266 177, 266 177, 266 177, 267 177, 267 177, 268 177, 268 177, 288 177, 288 177, 288 177, 288 177, 288 177, 288 177, 288 177, 288 177, 288 177, 288 177, 288 177, 289 178, 943 179, 943 179, 943 179, 943 179, 943 179, 943 179, 943 179, 943 179, 943 179, 943 179, 943 179, 943 179, 943 179, 943 179, 943 179, 943 179, 943 179, 943 179, 943 179, 943 179, 943 179, 943 179, 943 179, 943 179, 943 179, 943 179, 943 179, 943 179, 943 179, 943 179, 943 179, 943 179, 943 179, 943 179, 943 179, 943 179, 943 179, 943 179, 943 179, 943 179, 943 179, 943 179, 943 179, 943 179, 943 179, 943 179, 943 179, 943 179, 943 179, 943 179, 943 179, 943 179, 943 179, 943 179, 943 179, 943 179, 943 179, 943 179, 943 179, 943 179, 943 179, 943 179, 943 179, 943 179, 943 179, 943 179, 943 179, 943 179, 943 179, 943 179, 943 179, 943 179, 943 179, 943 179, 943 179, 943 179, 943 179, 943 179, 943 179, 943 179, 943 179, 943 179, 943 179, 943 179, 943 179, 943 179, 943 179, 943 179, 943 179, 943 179, 943 179, 943 179, 943 179, 943 179, 943 179, 943 179, 943 179, 943 179, 943 179, 943 179, 943 179, 943 179, 943 179, 943 179, 943 179, 943 179, 943 179, 943 179, 943 179, 943 179, 943 179, 943 179, 943 179, 943 179, 943 179, 943 179, 943 179, 943 179, 943 179, 943 179, 943 179, 943 179, 943 179, 943 179, 943 179, 943 179, 943 179, 943 179, 943 179, 943 179, 943 179, 943 179, 943 179, 943 179, 943 179, 943 179, 943 179,	164, 843 35, 332 10, 130 3, 891 116, 233 116, 233 20, 236 24, 389 9, 723 4, 744 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 325 55, 32	3, 788 3, 788 3, 103 1, 532 1, 171 5, 237 12, 656 4, 099 4, 143 1, 802 7, 548 4, 143 1, 802 7, 548 1, 164 1, 630 1, 656 1, 690 1, 423 1, 687 1, 737 1, 087 1, 219 1, 219 1, 218 238 3, 3646 61 1, 690 5, 421 4, 233 1, 100 6, 55 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100 6, 100	46 90 7 75 55 148,1	1111 1,139 486 1,294 1,991 1,913 3,965 1,591 796 119 1,913 30 30 30 30 30 30 172 30 30 30 30 172 30 30 30 172 30 30 30 30 30 30 30 30 30 30 30 30 30	94, 968 164, 882 13, 770 130, 364 556, 790 88, 918 83, 299 287, 577, 156, 293 36, 460 241, 384 160, 131 34, 956 145, 247 77, 999 88, 489 89, 169, 169 169, 169, 169, 169, 169, 169, 169, 169,		5 148 69 10 20	1 51 51 52 61 68 93 61 61 61 61 61 61 61 61 61 61 61 61 61	876 797 1997 77 109 77 1199 77 1199 77 11,575 596 650 957 15,529 197 132 136 136 131 136 136 131 136 136 131 136 131 136 131 136 131 136 131 136 131 136 131 136 131 136 131 136 131 136 131 136 131 136 131 136 131 136 131 136 131 136 131 136 131 136 131 136 131 136 131 136 131 136 131 131	3.4 4.5 5.6 6.7 7.8 9.9 9.1 11.1 11.1 12.1 12.1 12.1 14.1 14.1 14

					AGR	IOULTU	RAL PRO	DUCTS.			
	COUNTIES.	Flax, pounds.	Hemp, dew and wa- ter-rotted, tons.	Maple sugar, pounds.	Cane sugar, hhds. of 1,000 pounds.	Molasses, gallons.	Rice, pounds.	Tobacco, pounds,	Ginned cotton, bales of 400 pounds.	Wool, pounds.	Silk cocoons, pounds.
	Accomac	9,159		8,933 70,454 6,188 4,927 1407 17,721 2,153 5,464				140		20,029 50,407	
	Albemarle	9,215						1,456,300			
1	Alleghany	3,434		8,933		359		19,216 1,786,788 948,261	15	7.207 19,790]
1	Amelia	3,507	5					948,261		9,550	
1	Appomattox	14,031		900				964,100	36	14,652 42,004	
	Augusta	33,063		70, 454		2,536		400		33.264	
P	Bath Bedford	4, 130		6,188		6		1 055 496		12,271	
	Berkelev	29,214						1,955,436 8,019		27,614 34,517	
j	BooneBotefourt	16.299		4,227		195		8,019		6,619 $22,081$	
	Proston	7,699		17,721		654		156, 183 3, 743		13,479	4
]	Brooke Brunswick Buckingham Cabell Campbell Caroline			2,153		684		0.155.015	108	123, 572 17, 253	
1	Buckingham	9,434		• • • • • • • • • •				2,155,017 2,342,987	2	24, 077	
(Cabell	2,833		5, 464		374		8,947 2,534,730 663,155	6	24.077 11.264	
0	Campbell	13,063	23					2,534,730	89	20, 275 18, 312	
1 4	Janon	15,285		71		9		5,526	2	15, 357.	
9	Charles City	16.00		*********				3,868,040	2	5, 144 25, 755	
(Chesterfied	85						218,562	212	10,880	
	Clarke	13, 577						218,562 2,562		42, 595 45, 444	
1	Cumberland	12,130						2,476,135		18, 610	
3	Dinwiddie Doddridge	<i>4</i> 019	• • • • • •	0.010		560		2,476,135 1,782,521 1,690	4	7 199	
]	Elizabeth City							999		11,235 7,192 2,032 14,260	
	Essex		• • • • • •		• • • • • •			999	191	14,260 16,302	
)	Fauquier	9,079		4,705 34 360 10,298 19,185				2,565		72,825	
3	Floyd	3,392 16,348	1	4,705	• • • • •	45		14 694		10,862 13,015]
3	Floyd Fluvanna	465						1,054,974		11,075	
ŀ	Franklin Frederick	22,625	5	360	• • • • • •	45		1, 125, 404		13, 952 38, 040	
(Files	19,997		10,298		549		1,022		23, 591	
	Gilmer	8,152	• • • • • •	19,185		601		4,961	62	7,277 11,934	
	Goochland							924,208	1	12.014	
(Grayson	20,980 10,931	6	02 212	• • • • • •			924,208		28, 169 42, 574	
(Greene	4,471	<u>B</u>	93,313		2,042		200,714		6,783	
(Greenville	6,521						138,000	715	5,667 32,708	
	Hampshire	10,870		15,346 553		712		6,485,762	26	45, 346	
	Hancock	590	• • • • • •	553	• • • • • •	85				63,666 15,993	
ľ	Hardy	6,620	3	52,659		2,246		404,550 1,197		32, 176	
1	Harrison	14, 128		52,659 31,839		1,431		4,473		31, 974	
]	Henry	7,683						1,013,079	338	3.615 7.349	
1	Highland Isle of Wight Jackson	16.845 1.276	30	56, 221		1,910		1,013,079 164 44 7,832		26,652	
	Jackson	13,617	-00	18,826		459	205	7,832	9	7,904 31,028	i.i.
	James City			56, 221 18, 826						2,197	
1	Kanawha	9,445		5,188				5,697		47, 456 15, 171	
	King and Queen							7,600	26	11,034	
1	King George King William									12,306 10,271	
]	Lancaster								7	3.343	
	Lee Lewis	28,501 17,069		17,760 38,311		1.150		5,131 8,800		21, 257 24, 238	
]	Logan	2,936		3,677		42		8,353		8,202	
1	Loudon Louisa	1,213						1,584,285		60, 228 23, 427	
	Lunenburg	2,928						2,284,668	4	15,689	
1	Madison	6,871 17,548	1	90		1		51 300		17, 391	
1	Marion Marshall	4,600		45, 304 6, 792 9, 705		2,117		1,096		34, 916 38, 141	
	Mason	N FAC		O MOE		1 000		11,100		23,607	

	AGRICULTU	RAL PRO	DUCTS.			MANU	FACTURES.			1
Beeswax and honey, pounds.	animals	produce of gardens.	orchard e.		Esta	blishm	ents.	families.	REMARKS.	
ax and	of ughter	of proc	of	gallong.		ed.	pro-	ed in fa	REMARKS.	
Beesw	Value	Value of progression	Value	Wine,	Capital.	Hands em-	Annual product.	Produced in		
10,060 8,231	\$132,607 159,365		\$14,531		\$14,120 297,090	51		33,200	• • • • • • • • • • • • • • • • • • • •	1 2
3,097 2,628 3,442	4,669 20,825 56,164 65,598	16, 120 49 200	1,165 556 56 561	6	403,625 68,550 17,100		603, 910 63, 385 44, 800	6,586 13,856	Belonged to Dist. of Co- lumbia in 1840. Retroces- sion accepted in 1847.	3 4 5
5,093 2,884 10,398	36, 248 158, 501 35, 055	161	1,790	3 165 100	28,210 221,726	75 492	65,820 530,961	18,323	[P. Edw'd, Charlotte, &c. For'd '45 fr. Buckingham, [&c. Div. '44 to fm. Taylor. F'd '43 fr. Harrison. Lewis,	6 7 8 9
4,779 18,971	21,442 107,928 66,464	987	97 1,793	23 103	23,800 45,900 361.100	40 100 269	43, 136 114, 755 581, 211	10,360 55,450	Div. '47 to form Highland.	10 11 12
25,763 4,725 4,348 2,854	23, 762 83, 570 21, 911 30, 241	2,959	560 244		17,500 140,050 30,900	57 325 34	581,211 51,300 162,859 49,027	13,754 15,870 17,560	bell and Logan.	14 15
3,607 4,224 3,823	95, 449 80, 637 41, 040	96 559	3,556 	15	94,660 6,500 15,800 37,900	228 13 31 77	181, 349 9, 700 24, 050 76, 400	21,559	Div. '48 to form Hancock. Div. '45 to fin Appomattox. Div. 1842, 1847 and 1848.	16 17 18 19
20, 068 6, 097 10, 854	132, 289 80, 044 29, 731	735 240	1,290		15, 800 37, 900 816, 700 88, 970 14, 270 27, 700	. 19	76, 400 1,839,307 170,569 21,706	21, 122	Div. '45 to fin Appomattox. Formed '42 from Grayson.	20
10,235 275 8,228	18,918 89,689 53,648 63,270	2,540 23	3,740	205	27,700 4,000 2,503,185 102,226	74 19 1,946 129	30,600 8,150 7,031,524 2)1,66!	40,463	Div. '45 to fm Appomattox.	23 24 25 26
5,414 270 2,265	88, 951 55, 036 79, 239	5,753	77	5	90, 895 101, 700 440, 030	183 68 783	147, 422 93, 525 702, 537	21, 306 20, 955 25, 000		27 28 29
2,204	11,934 24,801 53,345	1,424	379 6, 548		5,500 14,920 39,600	4 47 20	6,000 38,690 59,715	4,483	rison, Tyler, Ritchie and Lewis.	32
2,544 21,304 7,062 7,901	80, 452 152, 902 21, 567 28, 499	3,168 100	3.547 2.841 460 1,194	383	45,800 104.710 13,600 30,400	32 168 28 33	97,279 251,976 15,332 32,873	23, 147 14, 705 13, 085	Div. 1850 to form Raleigh.	33 34 35 36
13.597 12.592	38, 926 84, 273 107, 102	25 1,620	555 3,276	30	193, 945 219, 070 522, 325	277 278 491	185,750 183,640 593,317	10,851 30,430	• • • • • • • • • • • • • • • • • • • •	37 38 39
13. 527 6.649 1,480	35.911 12.427 70,817 47.289	66	2, 926 228 20	21	1,800 58,010 137,045	120 269	4,000 108,278 231,717	21,274 8,877 29,104	Formed in 1845 from Lewis and Kanawha.	40 41 42 43
2,708 7,212 9,345 1,750	36, 429 65, 384 26, 770	15 130 140	2,662 531 1,100	7 155	18,575	51	38, 804	22,526 8,033	Divided in 1842 to form Carroll.	44 45 46
8,005 21,705	46, 835 157, 815 85, 000	630	5, 29	10 105	8,000 103,050 88,650	149 174	$ \begin{array}{c} 10,000 \\ 182,720 \\ 195,275 \end{array} $	7,641 104,946 31,829		47 48 49
3,737 905 15,902 7,558	15, 047 73, 736 65, 138 43, 597	9,290 88 1,905	1,478 340 1,477	89 20	104,665 43,860 51,745 62,921	130 60 94 90	113,245 116,823 130,163 149,880	24,983	For'd in 1848 from Brooke. Divided. (See Counties	50 51 52 53
7,558 750 5,79 10,12	132,605 44,956 22,832	39,976	1,965 5 1,27	207 3 5	1,781,511 21,750 13,500	4,377 172 10	6,030,960 84,213 21,000	1,463 15,743 12,049	numbered 9, 30, 73, 111 and 121.) Formed in 1847 from Pen-	54 55 56
3,622 1,622	89, 517 29, 501 14, 339	365	2,293 142	145	45,300 60,150	75	49,550 130,266	17,900 544	dleton and Bath. Divided in 1848 to form Wirt.	59
2,531 6,761 1,849	51.214	75	1,194		584,150 1,022,955 2,000 12,800	679 1,435 14 25	915,267 794,733 5,600 28,625	14,541	Divided. (See Counties numbered 13, 41 and 106.)	61 62 63
2, 190 115 16, 196	20 110		322		30,215 2,800 7,600	27 16 29	50,900 4,350 10,315	6,671 3,265	FI 10.00 (1 1 III)	64 65
6,823 13,989 17,073 150	29, 99' 17; 94' 165, 259 90, 683	749	1,069 11,458	3 530	28,360 335,210 45,265	349 162	33, 168 598, 987 104, 350	18,700 13,301 4,171 28,093	Div. (See Counties num- Divided in 1847 and 1850 to form Boone & Wyoming. [1844 to form Taylor. [and Harrison. Divided in	67 68 69 70
2.855 1,430 9,607	59, 178 86, 460 36, 596		40 4,559 2 7 0	14 797	21,870 79,200 149,750 36,30 14,600	31 76 136	59,734 142,141 188,950	12410 471711	Lou a To Hom monousking	4 43
11,485 1,977 220	45, 261 59, 545 3, 069	2,295 75 5,520	3,353 1,335 2,084	380	36,30 14,600 10,500	46 28 34	75, 000 25, 050	8,171	Divided in 1848 to form Putnam	74

1						POPULAT	ion.			
			Whites.		Colo	red.	All el	asses.	Total pop	ulation.
	COUNTIES.									
		Male.	Female.	Total.	Free.	Slave.	Male.	Female.	1850.	1840.
-		0.011	2.045	7,256	912	12.462	10,480	10,150	20,630	20.79
	Mecklenburg	2,611 $2,051$	3,645 1,967	4,018 1,903	27	177	2,158	2,064	4,2:22	2,2
9	Middlesex	968	935	1,903	149	2,342	2,259	2, 135 6, 256	4,394 12,387	4, 39
0	Monongalia	5,987	6,105	12,092 9,062	119	1,061	6,131 5,175		10,204	8,4:
1	Monroe	4,585 3,451	4, 477 3, 371	6,822	66	1,471	4,201	4, 158	8,359	7.4
.21	Montgomery Morgan	1,753	1,678	3,431	3	120	1,811	1,746 6,132	3,5571	4,2
4	Nansemond	2.664	2,760	5, 421	2,144	4,715	6, 151	6, 132	12,283 12,758	10.79
5	Nansemond Netson New Kent	3,274	3,204	6,478 2,222	138 432	6.142 3,410	6,417 3,016	3,048	6,064	6, 2
6	Nicholas	1,974	1,108 1,915	3,889	1	73	2,010	1,953	3,963	2.5
3	Nicholas Norfolk	10, 169	10, 160	20, 329	2,307	10,400	16,012		33,036	27,50
3	Normannon	1,534 1,530	1,571	3,105	745 519	3,648	3,689		7. 498 7. 346	7, 7 7, 9 9, 7
0	Northumberland Nottoway	1,530 1,144	1,542	3,072 2,234	153,	3,755 6,050	3,726 4.278		8. 437	9.7
]	Ohio	8, 981	8,631	17,612	230	164	9,149	8,857	18.006	13.33
3	Orange	1,927	2,035	3,962	184	5,921	5,088		10.067	9. 1
1	Page	3,186		6,332	311	957 2,324	3,845 4,779	3, 755 4, 830	7.600 9,609	6,19
51	Patrick Pendleton	3,627 2,771	3.560 2.672	7, 187 5, 443	98 30	322	2,959	2,836	5,795	6.9
~;	Pittsylvania	7.510	7, 753	15, 263	735	12,798	14,426	14.370	28, 796	26.3
8	Pocahontas	1.675	1,628	3,303	28	267	1,816	1.782	3.598	2,9 7,9
9	Powhatan	1, 229	1.284	2.513	383	5,283	4, 197		8.178 11,708	6.8
0	Prince Edward	6,943 2,065		4,177	59 488	7,192	7,019 6,090	5.767	11.857	14,0
1	Prince George			2.670	518	4,408	3.884	3,712	7.596	7.1
3	Prince William	9, 489	2,590	5,079	552	2,498	3, 991	4.138	8,129	8.1
1	Princess Anne	2,208 1,790	2,072	4, 280 3, 613	259 34	3,139 1,471	4,016 2,630	3, 653' 2, 488	7,669 5,118	7,2 3,7
5 6	Pnlaski Pntnam	2,408		4,693	10	632	2.702		5,335	
17	Raleigh	839	830	1.799	13	23	916	849	1.765	
18	Randolph	2,561		5,003	39	201	2.677		5,243 9,782	6,2
0	Rappaliannock	2,810 1,722		5.642 3,463	296 708	3,844 2,277	4.885 3.188		6.448	5.9
1	Ritchie	1,983	1.963	3, 886		16			3,902	
31	Roanoke	2,935	2.877	5,812	155	2.510		4.148	8,477	5.4
3	Rockbridge	5.79	5.689	11,484	364	4, 197 2, 331	8,320 10,145	7,725	16,045 20,294	14.5
4	Rockingham	8,703 5,538	8,793 5,398	17, 496 10, 866	467	989	6, 0.54	5, 865,	11,919	7,8
5	Scott	4,617	4,705	9.322	34	473	4,865	4.964	9,829	7,3
7	Shenandoah	6,200	6.362	12.565	505	911		6,939	13,768	11.6
8	Smyth	3,411 2,807	3,487	6,898 5,940	200 1,826				8, 162 13, 521	6,5
3	Spottsylvania	3,27	3,623	6,894	536	7.481		7.774	14,911	15.1
21	Stafford	2,114		4.415	318	3,311	3.958	4,086	8.014	8,4
3:31	Surry	I OC	1,130	2,215				2.764 4.839	5,679 9,820	6,
23	Sussex	1,486 2,69							5, 367	
25	Taylor	4, 49	4.310	8,807	75	1,060	5,06	4 4.878	9,942	6.
26	Tyler	1 2.11	2,678	5, 456	4	38	2,79	1 2,701		6.9
27	Warren Warwick Washington	2,25	2,205	4,499	366				6.607 1.546	5,1
28	Washington	6.20								13,
30	Wayne	2.45	2,114	4.56	1	189	2.53	2 2.228	4,760	
31	Wayne Westmoreland	1.71	1: 1,66°		1,147	3,55	3,99		8.080	8.
32	Wetzel		$ \begin{array}{ccc} 3 & 2.078 \\ 5 & 1.624 \end{array} $							
33	Wirt Wood	4,66		9,008	69		4,87	6 4.574		
35	Wyoming	1,81	1 77:	1,58	3	6	11 84	2 80.5	1,645	
36	Wyoming Withe	4,83	6, 4, 79:	9,61	3.5			5,919	12,024	9.
37	York	91	0 915	1,82	5 45	1, 2,18	1 2,25	3 2,207	4,460	4,

STATISTICS OF

1 Adams 2 Brown 3 Calumet 4 Chippewa 5 Columbia 6 Crawford Dane 8 Dodge 9 Fond-du-lac	3,586 840 487 5,200 1,431 8,833 10,334	65 2,590 780 127 4,347 1,047 7,777 8,792 6,718	187 6.170 1.620 614 9.547 2.481 16,613 19,126 14,507	26 12	8,852	65 2,612 831 127 4,353 1,060 7,787 8,797 6,720	187 6,215 1,743 615 9,564 2,498 16,680 19,138 14,510	2, 107 275
---------------------------------------------------------------------------------------	----------------------------------------------------------	------------------------------------------------------------------------	------------------------------------------------------------------------------	----------	-------	------------------------------------------------------------------------	------------------------------------------------------------------------------	---------------

NATIVITI	ES, DWE	LLINGS	, &c.			E	DECATION	N AND RE	LIGION.			
Sorn out o				emies,	es, acad and pri- schools.	Public	Schools.	Total educational in-	rrs du-	under 1.	r 20 una- & write.	Accommodation of churches-persons.
States	Foreign countries.	så			Ė		-ui	cati	scholars the year.	s and urres old.	read 8	Accommodation churchesperso
20	gn c	ling	lies.	*	al i		ne.	edu ne.	the		s or	hes
United	orei	Dwellings	Families	Pupils.	Annual come.	Pupils.	Annual come.	con	White ring th	Whites 20 year	Whites ble to r	reon
=	<u>E</u>		<u> </u>		<	<u>-</u>	-V	Ĭ	<u> </u>	×	3-	G A
188 72	24 13	1,500 655	1,500 655	239	\$2,625	574 400	\$2,662	\$5,287 800	809 639	2,773 1,675	506 578	10,405 1.100
2, 231	118	401 2, 124	401	74	908	152	805	1,713	233	674	117	3,600
114	73	1.576	1,576		3,334 888	907 498	2, 139 3, 452	5, 473 4, 340	2.317 1,684	4,793 3,576	1,204	12,310 8,575
114	17 147	1, 121	1,124	· 20	1,000	350	3,250	4,250	693	2,729	436 436	4.700
261	4	1,523	1,523	174	3,700	298	4, 439	8, 139	646 562	1,399 2,036	1,004	2, 150 5, 250
51	132	1,217	1,217	930		347 300	1,322 247 230	1,322 247	822 333	2,333 833	502 190	6,670 2,300
2,774	1,260	3,908	602 4.052				230	230	402	1.611	52	2,650
57	9	693	693		2022	622	9,535 4,815	30,687 5,340	3,018 620	7, 143 1, 163	1,699	18,435
22	8	639 492	639 492	16	400	279 260	2,420 3,760	2,420 4,160	304	1.274	405 63	2,880 5,350
5,005	4,015	3.097	3,178	400	5,265	3,529	24.247	29.512	2,292	6.316	145	9, 150
42 84	28 59	756 1,089	764			253 463	3, 132 2, 252	3, 132 2, 502	586 943	1,439 2,402	299 993	3, 200 4, 200
215	6	1,248	1,301			826	4,710	4,710	734	2.957	884	3,500
261	20	2,804	2.804	142		225 667	3,527	4,320	1,007	2, 109 5, 965	1,131	3,300 14,950
28	42 20	553 517	557 517	40		200			524 175	1,315 935	100	2, 700 4, 850
1,881	2,628	1,664	1.664	70	600	X4U:	675 387	1,275 15,727 2,234 675	1,399	3,858	846	4,500
35 . 54	30	661	80× 661	237	15,340 202	406 175	2, 032	15,727	764 328	1,595 1,391	381	10, 250 4, 200
37-1 267	51	998	998			316 819	675	67.5	777,	1,916	784	4.650
125	14	585	606			292	6.977	6,977	816 584	1,537	970 492	5,000 7,200
168 32	20	788 296	819 296		1,600	115	1,090	2,690	531 117	1,837	838	3,900
132	42	844 990	011			5000	750	750	378	2.017	601	2,450
58 12	36 15	805	990 805	}		437 220	4,305 972	4,905	763 205	2, 176	428 573	3, 450 3, 100
416 96	51 38	649 925	649	137	5,278		196	196	410	1,539	307	1,200
348	345	1,908	10014	203	96,010	430	6,681	6,745 102,691	507 1,479	2.351 4.316	299 236	3,900 8,500
1,301	94	3,047	3,064 1,786	40	318	1.970	1,496	1.496	1,678 1,329	6,724 4,581	2,580	9,500 4,350
1,287	10	1,523 2,143	1,523	*****		1,000	1,290 652	1,608 652	1,270	3,956	860	6,075
266 705	180	1, 146	1, 157			130 600	1,033 5,584	1,033 5,584	1,487	4,621 2,803	279	5.700 2.400
195 275	107	1,572	1,572	68	2.810 12.475	288 300	4,580	7,390	627, 773	2.188	1.085	10, 100 12, 450
75	13	(3-5-5	922			9.15	4,580 424	17,055 424	219	2.538 1,604	210	4,200
23	6 9	650 751	650 751	30	1,000	150 150	256	1,256	229 415	769 1,114	202	5,300 7,300
226 5971	275 19	818	853	100	500		F 40	500	702	2.084	107	4.350
1,276	104	1,449	949			654 145	5 16 381	546 381	694 747	3,708 2,202	1,506 578	3,000 3,000
118	88	132	010			4.34	90=	385 445	530 81	1,670	435 50	3,500 350
510	39	2, 137	2, 137	324	7,300	1,512	7,712	15,012	536	5,070	393	7.000
849 96	12	7-19 869	790 869			203	6,000	6,000	740 367	1,895 1,330	493 398	2, 300 3, 150
1, 192	29	716	716		7,300	78	20	20	780	1. (.).)	633	
2.53 2.167	24 186	528 1,554	528	130	10	600 293	1,071	1,074 92	416 1,333	3,554	65 251	2,050 6,275
192		518	24-			491			53	672	277	260
676 38.	115	4.12	1,631			150	6, 565, 40	6,565 40	1,051 259	3,911	1,673	15,600 8,700

WISCONSIN.

115	65	. 40	40		400	1,007	1,007	9	10		1.890	-
2,142		1 000		2,180				520	1,963	923		0
931	320	383		2.100					561	233		•7
342	160	94						200	101:	7	0:0	4
4, 971								1, 375	3,288	1.)	1,465	5
1,991	573							94	805	711		6
7, 945				2,094		4.784		3,095	5,791	61		7
9, 476								3, 137	6,719	684		
7.244							4,984,	2,599	5,332 .			9

	LA	ND OCCUPI	ED OR IMP	ROVED.	L	IVE STOCK	CPON FARM	īs.
COUNTIES.	Farms.	Acres improved.	Acres unimproved.	Value with improve- ments and imple- ments.	Horses, asses, and mules.	Neat cattle.	Sheep.	Swine,
77 Mecklenburg. 78 Mereer. 79 Middlesex 80 Monongalia 81 Monroe. 82 Montgomery 83 Morgan. 84 Nausemond 85 Nelson. 86 New Kent 87 Nicholas. 88 Northampton. 90 Northumberland. 91 Nottoway. 92 Obio. 93 Orange. 94 Page. 95 Patrick 96 Pendleton. 97 Pitsylvania. 97 Peston. 97 Prince George. 97 Prince George. 98 Prince George. 99 Pince William 91 Princess Anne 91 Pincess Anne 91 Pincess Anne 92 Pince George. 93 Prince Milliam 94 Princess Anne 95 Patrick 96 Pendleton. 97 Prince George. 98 Powlattan. 99 Powlattan. 90 Prince George. 91 Prince Same 91 Pince Startick 91 Prince Same 92 Pinces Same 93 Prince William 94 Princess Anne 95 Pinces George. 96 Pendleton. 97 Prince George. 97 Prince Startick 98 Prince George. 98 Prince Startick 99 Prince Startick 99 Prince Startick 99 Prince Startick 90 Prince Startick 90 Prince Startick 90 Prince Startick 90 Prince Startick 90 Prince Startick 90 Prince Startick 90 Prince Startick 90 Prince Startick 91 Prince Startick 91 Prince Startick 91 Prince Startick 91 Prince Startick 92 Prince Startick 93 Prince Startick 94 Prince Startick 95 Prince Startick 96 Prince Startick 96 Prince Startick 97 Prince Startick 97 Prince Startick 97 Prince Startick 97 Prince Startick 97 Prince Startick 98 Prince Startick 98 Prince Startick 98 Prince Startick 98 Prince Startick 99 Prince Startick 99 Prince Startick 99 Prince Startick 99 Prince Startick 90 Prince Startick 90 Prince Startick 90 Prince Startick 90 Prince Startick 90 Prince Startick 90 Prince Startick 90 Prince Startick 90 Prince Startick 90 Prince Startick 90 Prince Startick 90 Prince Startick 90 Prince Startick 90 Prince Startick 90 Prince Startick 90 Prince Startick 91 Prince Startick 91 Prince Startick 91 Prince Startick 91 Prince Startick 91 Prince Startick 91 Prince Startick 91 Prince Startick 91 Prince Startick 91 Prince Startick 91 Prince Startick 91 Prince Startick 91 Prince Startick 91 Prince Startick 91 Prince Startick 91 Prince Startick 91 Prince Startick 92 Patrick 93 Prince Startick 94 Patrick 95 Prince Startick 96 Prince Startick	6666 479 980 727 910 546 340 3313 418 648 3376 4892 3342 3376 3332 1,594 3312 1,019 421 336 338 1,594 421 336 337 421 336 347 421 336 347 421 336 347 421 336 347 421 336 347 421 336 347 421 336 347 421 336 347 421 336 347 421 336 347 421 336 347 421 336 347 421 336 347 421 336 347 421 336 347 421 336 347 421 336 347 441 446 447 448 448 448 448 448 448 448 448 448	215, 646 20, 552 34, 828 58, 556 94, 311 59, 628 62, 308 109, 855 45, 067 19, 335 39, 014 53, 196 48, 325 93, 401 44, 311 95, 196 63, 948 147, 328 57, 603 104, 423 114, 321 104, 624 50, 974 20, 239 81, 77, 325 35, 651 104, 624 50, 974 20, 239 104, 974 21, 580 40, 239 81, 77, 725 72, 141 74, 291 74, 291 74, 291 74, 291 74, 291 74, 291 74, 291 74, 291 74, 291 74, 291 74, 291 74, 291 74, 291 74, 291 74, 291 74, 291 74, 291 74, 291 74, 291 74, 291 74, 291 74, 291 74, 291 74, 291 74, 291 74, 291 74, 291 74, 291 74, 291 74, 291 74, 291 74, 291 74, 291 74, 291 74, 291 74, 291 74, 291 74, 291 75, 291 76, 668 77, 799 78, 668 78, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 329 79, 32	179, 183' 137, 333 37, 645 68, 947' 174, 890 107, 106 66, 156 117, 198 120, 652 63, 977 132, 349 75, 886 63, 977 132, 349 155, 177 93, 511 15, 143 66, 104 170, 140 300, 295 46, 177 170, 140 170, 140 170, 140 170, 140 170, 140 170, 140 170, 140 170, 140 170, 140 170, 140 170, 140 170, 140 170, 140 170, 140 170, 140 170, 140 170, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 171, 140 17	2,535,628 400,474 905,408 1,620,308 1,620,308 1,710,334 1,601,335 468,996 1,717,996 374,575 1,232,031 240,931 240,931 240,931 240,931 240,931 1,933,324 1,832,489 1,837,838 1,163,806 1,639,315 1,175,024 1,437,838 1,163,806 1,578,838 1,163,806 1,578,838 1,175,651 1,175,024 1,430,886 1,578,531 1,775,651 1,775,651 1,775,651 1,775,651 1,775,651 1,775,651 1,775,651 1,775,651 1,775,651 1,775,651 1,775,651 1,775,651 1,775,651 1,775,651 1,775,651 1,775,651 1,775,651 1,775,651 1,775,651 1,775,651 1,775,651 1,775,651 1,775,651 1,775,651 1,775,651 1,775,651 1,775,651 1,775,651 1,775,651 1,775,651 1,775,651 1,775,651 1,775,651 1,775,651 1,775,651 1,775,651 1,775,651 1,775,651 1,775,651 1,775,651 1,775,651 1,775,651 1,775,651 1,775,651 1,775,651 1,775,651 1,775,651 1,775,651 1,775,651 1,775,651 1,775,651 1,775,651 1,775,651 1,775,651 1,775,651 1,775,651 1,775,651 1,775,775 1,775,775 1,775,775 1,775,775 1,775,775 1,775,775 1,775,775 1,775,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775 1,775	1, 127 560 2, 730, 3, 398 2, 240 931 1, 388 2, 634 914 945 1, 712 1, 428 1, 006 1, 507 1, 531 1, 805	14.181	15, 535 6, 210 2, 281 13, 015 21, 789 16, 426 3, 318 4, 445 9, 226 5, 753 1, 2, 154 3, 628 4, 639 5, 753 14, 953 14, 953 14, 953 14, 953 14, 953 14, 953 14, 953 14, 953 14, 953 14, 953 14, 953 14, 953 14, 953 14, 953 14, 953 14, 953 14, 953 14, 953 14, 953 14, 953 14, 953 14, 953 14, 953 15, 789 11, 786 11, 766 11, 262 17, 612 21, 442 21, 442 21, 442 21, 442 21, 442 21, 442 21, 458 22, 788 2, 655 6, 055 6, 055 6, 055 6, 055 1, 789 22, 179 3, 676 6, 049 12, 785 1, 789 20, 164 1, 148	28, 99, 11, 5, 65, 81, 14, 30, 14, 11, 11, 11, 12, 14, 11, 11, 11, 11, 11, 11, 11, 11, 11

STATISTICS OF

-									
1	Adams	245	10,795	33,415	295, 847	239	2,949	2,176	2,251
2	Brown	190							963
3	Calumet	125	4,063 Crawford.		197, 937	117	5,486	2-29	
5	Chippewa	See 833			1,095,090	939	6, 152		
6	Crawford	80						3,040	6,215 945
	Dane	1,501	73,067			2,056	14, 493	8, 199	
8	Dodge								
9	Fond-du-lac	921	43,712	116, 268,	1,302,288	943	8,072	4,583	7,948

Ī	or I	, i	d		1	1 8	05		1	1 %	(
<u>oč</u>	oats, businels	Indian corn, bushels.	sweet po-	and beans, bushels.	70	Buckwheat, bushels	cheese,			grass is.	els.
shel	nq '	o pr	vee	be ls.	hels	, br	اع. اع.		ý.	otherg	lushels.
and l	ats	orn	d sy	nd	suc	eat	nuc	oř.	nun	\$ E	
at,	٥ غ	n c	anc	and bus	3,7	wh	r a	ton	bo bo	Nor &	poo
Wheat, bushels.	Rye	ndia	Irish and statoes, 1	Peas	Barley, bushels.	uck	Butter and ch	Hay, tons.	Hops, pounds.	Clover	Flaxseed,
-		=		<u></u>	~	- E	<u>—</u>	=	H	5	=
113,016 12,284	184,849 38,274	552, 466 105, 946	42,682	6,643		2,468	72,503 41,578	14	147		1-1
30,762	8,861 114,173	134, 253	1,832 12,213	948		2,408	26, 277	311		68	
52,370 51,436	114,173 104,341	184, 379	11,015	392	900	2,964	155, 962 183, 856	6,013	179	536	613
51.827	110,903	250, 456 266, 616 46, 247 352, 842	11,015 9,662 8,865	948 392 1,010 93 49,851 2,467		4,060	90,369	6,073 4,453		956	1,45%
2,976	24, 434 26, 396	359 849	6,739 199,366	49 851	5	2,535 2 244	37, 121 36, 390	1,-1-1.5	CO	254	G (1)
122, 230	92, 182	300,452	23, 185	2,457		244	82, 493	3,338 1,322 155	50	63	6.1
4,315 6,209	37,873 34,695	178,813	19, 161 3, 897	1,420		1.501	38,0311 44,483	9 0011	×i!	· ii	2.3
793 795	21,303	83,273 307,245	111,140	1, 420 896 17, 576 2, 360 1, 310	2,367		27, 554				173
53,902	184,099	364,967 221,587 216,991	48, 854 24, 024	1,310	4 2	68	29,773		58		37
71,827 57,709	55,721 77,617	216,991 214,020	12,580 19,214	4,384 158	970	203	55,570	34	142	65	
121,825	31,534	267, 140	15.534	1,396	100	116	105, 062 54, 814	4,111	27 161	193 458	21.1
128, 430 12, 755	30, 443 95, 604	137,602 248,868	9,963	385	50	1.078	55, > 19 69, 202	2,253	238	366	(D)
44, 137	41,322	109, 8381	6,990 49,132 2,796 13,542	2,279		863 4,711 211	72,611	7,664			350 810
123,934 11,806	41,322 217,528 65,610	653,815 51,949 215,155	49, 132 2, 796	2,279 3,701 30	200	211	138, 147 79, 161	7,664 357 5,911	289	137	550
115, 437	89, 189	215, 155	13,542	. 1,775 564	10	3,685 65 28,283	45, 076	360 7,765	66	6 18	172 2
36, 769 75, 762	173,998 87,229	144, 276 214, 350	12,828 20,154	3, 153		201	183,923 47,932	7,765		312	1,239
75, 762 81, 042 57, 728	23, 851 59, 549	261,510	19,508	1.684		230	32, 998	487 208	36		126
2,529	60.111	161,248 347,141	10,374 55,012	16, 035	15	1,426	96,679 37,082	2,309 1,503	95 10	1.477	1,039
35,284 14,373	67, 104 50, 274	175,510 249,040	55,012 4,949 13,508	3 100		1.519	64,711	2,639		1,477	1.052
2,893 11,740	20,820	49, 511	1,149	1901		1,590 2,983	60,022 31,289	279	66	30 26	187 37 300
11,740	46, 481 66, 590	87,468 281,216	3,242 17,994	1,578		() '2-3-3	59, 850	6,480		213	300 719
42, 404	5,176 24,919	185 800	17,994 12,013	1,073 113 198 102 1,627 4,004 3,140			26,390	124	213 54	110	3 1-3
5,989 104,134	105, 709	101,884 235,760 372,705 448,585	5, 142 9, 429 15, 206 23, 744	113	40	2,067	42.063 68,891	2,5031 3,4101		1,850	3 m 427
198.553	172, 769 178, 986	372,705	15,206	102	2,345	2,019	195, 435 266, 594	7,626	147	2,856 4.316	6.17
608, 350 25, 604	158,281	378,919	15, 411 17, 866	4,004	3, 393	1,896	172,708	16,067 2,528 924	0(1)	1:3.1	933
15,722 196,338	107, 344 39, 668	319,240	17,866 5,439	3,140	50	683 151	76, 481 79, 756	924	25	134	504
34, 742	140,551	167, 025 201, 222	2,011		0//	3,942	111,490	3, 952		1,507	851
4,066 102.953	15,035 47,745 41,057	564,183 265,753 178,651	2,011 250,398 13,447 13,107	125,218 578			36, 383 52, 056	3,321	3.1		
58, 923	41.057	178,651	13, 107	1,139		206 46	42,088	2,018	30		21
14,098 35.133	15,016 48,091	201, 975 356, 171	32,113 65,093				23,004 36,615	1,486 2,108	75	14	
23, 995	43, 134	101,118	4,780	14,809	20	1,793	91,062	4,051	4	205	57.5
21, 327 15, 100	128(62) 28,050	235, 126 130, 014	8, 875		28	3,540 2,202 519	143,553 51,456	1,737		2,643	955
145,354 10,252 69,264	30, 647	128,875	8,291	18	106	519	70 (10)	2,219	10	739	179
69, 264	250, 383	128,875 61,340 438,900	3, 394	15	665	2,179	162,556	4,238		151, 336 1, 336 1, 507 	63
2, 155	8,490 250,383 27,789 8,399	226,800 269,115	12, 822 3, 394 8,005 11, 146	775		2,179 1,371 4,064	36.555	558	1.00	30	175
82,774 $12,162$	23, 562	124, 198	0,102	766		69	46.4.5	1,440	125	20	196
3,424 18,790	23, 038 60, 197	98, 291	5, 109 16, 858	239		2,769	25, 490°	1,097	11	950	163
1,552	9,322	98, 291 251, 715 47, 506	5,315	535		2,769 593 4,957	10, 159, 162, 556, 36, 555, 28, 437, 46, 65, 774, 66, 17, 663, 225, 087, 14, 113	286		133	277
72,738 27,650	166,875 25,951	280, 652 148, 335	10,821 250	10	654		225,085	7,193		2,401	1. 7.71

WISCONSIN.

6,212	17, 055 23, 149 19, 127 11, 462 8, 541 10, 532		284 2,522 ,987 255 80 887	115 870 286	37, 633 17, 77 1 24, 96		Sy		2
9,522 1 347,250 24 327,936 20	00,317 6,922 9,655 13,786 122,290 19,723 127,672 13,504 74,361	106, 387 158, 258	827 2,836 136 535 967 19,089 ,087 13,772 3,481 5,414	1,142 1,464 3,977		25.384		27 13	6

					AGRI	CULTU	RAL PROI	DUCTS.			
	COUNTIES.	Flax, pounds.	Hemp, dew and water-rotted, tons.	Maple sugar, pounds.	Cane sugar, hhds. of 1,000 pounds.	Molasses, gallons.	Rice, pounds.	Tobacco, pounds.	Ginned cotton, bales of 400 pounds.	Wool, pounds.	Silk cocoons, pounds,
77	Mecklenburg	4 790						4,863,184 3,750 4,017 46,100 1,433,730 2,670	34	25,655	
8	Mercer	11,559		18,610		477				12,949 5,230	
8	Middlesex							0.000	3	5,230	
30	Monongalia	12,293		52,716		2,403		3,750		29, 129 44, 282	
31	Monroe. Montgomery. Morgan. Nansemond.	10.055		1 957	*****	64		46, 100		21,539	
33	Morgan	1,611	5	1,249		57		20,100		8, 185	
34	Nansemond	3,978					2,365		109	8,671 17,056	
3.5	Nelson	2,096	12					1,433,730		17,056 5,233	
6	New Kent	5 OOF		17 045		4:31		9 670	12	13,649	
8	Nicholas	3 205		17,245		421		2,010		2,634	
9	Northampton			1						7,756	
0	Northumberland							0.100.014		8,536	
1	Nottoway	70		000		360		2,109,314	40	10,691 98,590	
3	Orange	3, 266		3/3		500		174,700		21,509	
4	Page	1,185						1,194		21,509 12,907	
5	Patrick. Pendleton. Pittsylvania.	13,261		55				429,699		8.523	
6	l'endieton	11, 145		59,109		1,931		4.700.757	61	26, 107 23, 854	
7 8	Pocahontas	4,556		64, 760		1,426		19 1009 131		24, 422	
9	Powhattan	56						1,000,490		14.671	
0	Preston	25,450		21,768		1,548		2,109,314 174,700 1,194 429,699 4,700,757 1,000,490' 820 2,571,850 16,550 16,550 37,122 1,844 2,785 3,741 4,2295 362,689		43.907	
1	Prince Edward Prince George	3,715						2, 571, 850	9	16,189 4,314	
3	Prince William	2,867						795		25.978	
4	Princess Anne	19,389						15		12,115	
5	Pulaski Putnam	14, 141		190	• • • • • •	1:28		37 199		20,502 10,468 4,929	
6	Raleigh	3,790		3,721		529		019100		4.929	
8	Randolph	5,026		62,773		939		1.844		18.395	
9	Randolph	8,079						2,785		24, 948	
0	Ritchie	6 872		11, 522. 2, 242' 1, 728 3, 225 61, 944 22, 433 24, 455		720		4, 995	21	6, 458 15, 207	
1	Roanoke	5,476	15	2.242		70		362.682		13, 289	
3	Rockbridge	8,925	2	1,728		701		78,298 1,800		20, 403	
4	Rockingham	12,992		3,225		143		1,800		46.013	
5	Russell	50,589		61,944		1,347		7,577 4,440		43.911 19.356	
7	ScottShenandoah	50, 589 20, 528 1, 465		200 400		711				16,009 26,882	
×	Smyth	12,849		24, 455					869	26,883	
9	Southampton	12					14,584	90,034	869	11,739	• • • •
0	Spottsylvania	530	12					30,034		9,628	
5								50 56,392	35	4,565	
3	Sussex T (ylor. Tazewell Tular. Warren.							56,392	780	10.979	
4¦ 5	Taroxall	11,361 23,117 3.621 2,853		25, 370		1,435		300		18, 240 33, 605	
6	Til russiani	3,621		11,236		448		14,320		14.663	
7	Warren	2,853		************				1,512		17,371	
2	Warwick									2.218	
9	Washington	23, 197		25,861				1,215		42,935 12,571	
1	Westmoreland	2,900		10				1,215	7	8,603	
3	Wayne Westmoreland Wetzel.	8.218 6,176	1	15,675		502		1,215 1,346 3,000		12,369	
3	Wirt	6,176		8,027		349		2,122		9,758	
4	Wood	6, 149 5, 260		6,932		46.1		2, 122 53, 170 2, 441		23, 854 3, 156	
5	Wythe	22,210	1	25, 861 10 15, 675 8, 027 6, 932 2, 417 20, 367		579		2,441		43,766	
7	York									4,658	

STATISTICS OF

	1				1	1 1
	Adams				50	3,414
2	Brown	50	32.290	52	200	1
3	Calamet		14,761	553		685
4	Chippewa, (see Craw	ford)				
5	Columbia:					
	Crawford					60
	Dane					16,630
						8,926
	Dodge					
a	Fond-du-lac	100,	2,100,	1 100,		4,323,

	AGRICULTU	RAL PRO	DUCTS.		1	MANUF	ACTURES.		
Beeswax and honey, pounds.	animals red.	produce of gardens.	orchard 3e.		Esta	blishm	ents.	Produced in families.	REMARKS.
nds.	Value of anii slaughtered.	rodi	of or	gallons.		÷	1 5	n fa	REMARKS.
pounds,	Jo	of b	Jo	gail		ed.	it p	l ba	
SWG	ne slau	ark	ne p	16,	Ital	ds	ual	luc	
Bee	Vali	Value of p market g	Value of produc	Wine, g	Capital.	Hands em- ployed.	Annual pro-	Prod	
2,153	\$106,797	\$40			\$53,400			\$35.495	3
6,800	19,916				1 700	4	3,000	14.204	Division 240 as Comm. Mani-
8,118	35, 116	198	301	*****	37, 950 231, 730	21 185	39,655 358,634	7,099	Div. in '42 to form Marion
10 889	62, 872			13	31, 393	69	64, 130	33,408	DIV. in 42 to form Marion
4,990	20, 260	36-6	1/9		29,827	112		13,871	
6,038	92,913		13,090	162 181	340,040	369	152,810	15.911	
240 173	25, 889	1,625	110	181	71.650 23.000	149 14	99,110 53,552	13,981	
4,255	18,676		953		1,000	1	500	114.0.50	
3,617	72,745 53,521	53, 512 40	385	50	619, 140	1,541	1,409,757	2,837	
	43,735	113	2, 446	60	2,500	10	4,300	7,802	
2, 425	44,118 26,037	6, 167	9 187	28	7,150 2,500 44,250 1,184,111	2,493	61,206 2,401,434	10,005	
4,007	58,896		3.117		37,043	131	114,770	12,766	
4,248	48,847 52,297	30	3,769		92, 300 81, 250	7.5 247	175, 472 119, 370	13,200	
19,328	31,531		1,387		44,535	8	92, 992	17, 595	Div. '47 to form Highland.
29,064	124,610	231	6, 514		168,810	977	827, 409	51,251	
1,376	22, 378 49, 312	7.5	338		6,660	9		8,065	Div. 47 to form Highland. Div. 45 to fin Appomattox.
3.024	48, 912	463	2,041	254 10 30	12,600	15 458	12,700	20,813	Dir. 245 to Gu Annomotton
2.026	31,932	3,336		10	184,350 1,500 144,880	86	301, 920 22, 276	5,067	
6.111 5.585	300 130	1,529	379	30	144,880 9,475	96 25	142, 296 23, 350	5,213	
7,322	42, 463					54	30, 962	17,202	[Cabell and Mason. Formed '48 f in Kasawha.
2,755	42,284	72	2,714		32,775	79	54, 112	12,649	Formed '48 f'm Kanawha. Formed '50 from Fayette.
10,773	18,362		614					13,870	Divided in 1843 to form
8,782	68,831		2,420 825	15 25	83,965 7,300	70 27	123, 664 13, 315	16,890	Barbour.
1,253				257 1.10	4.000	7	8, 315	8,056	Formed in 1843 from Har-
2, 475 6, 298	55,000	1.59	67	957	31,000 195,540	37 432	74,000 307,842	10.451	rison, Lewis, and Wood;
8, 426	152,067		459		321.595	382	620, 795	26,584	Doddridge.
29,906	14,841 55,000 89,525 152,067 59,019 36,031 47,817		927.		20, 325 18, 034	35	22,906 36,136	37,676	• • • • • • • • • • • • • • • • • • • •
963	47,817	30	815	16	182, 300	256	422,500	7.689	
8,238	40, 046 163, 858 44, 473 27, 923 36, 482		1,304	12	83, 895 6, 845	159 24	74,355 14,275	21,029	divided in 1845 to form Doddridge.
2,019	44, 473	175	1.150		238,000	134	231,000	12,204	**** *************
2,845	27, 923	552	1,465	25	117,900 46,452	120	379, 160 14, 300	7,081	• • • • • • • • • • • • • • • • • • • •
759	65.544		609,	184	30,850	35	64, 330 27, 850	15, 803	
6,632	28, 967				17, 200 12, 850	33	27, 850 18, 500		Formed '41 from Harrison, Barbour, and Marion.
2,530	18, 287		635	30 63	27,900	29	65.573	8,866	Divided in No & No to form
3,222	44,789	207	1,300	63	216,350	169	281,670	7, 895,	Doddridge and Wetzel.
9.534	75, 315		864		348, 190	264	211.8-7	31,545	• • • • • • • • • • • • • • • • • • • •
4,624	31,369 .	26	129		10,000	29	17,290 16,300	15,565	Formed in *2 from Cabell.
3, 700 4, 730	18 81.3		910	2	12, 825	2.5	10 950	10 937	Formed in '16 trom Tyler
2.285	13,724 .		1,976		18,400	36	23,900	6,952	48 fin Wood and Jackson.
2,972 $1,272$	13,724 . 38,028 8,410 .	10.0	1,200		348, 190 10, 000 3, 390 12, 825 18, 400 62, 160	108	70,314	6,320	'18 fin Wood and Jackson. Divided in '43 and '48. Formed in '50 from Logan.
0,019	77, 1071.		460		207,510	322	145,525	28,804	
	2,000							3,981	••••••

WISCONSIN.

185 34,580 602 3 25,100 54 160,260 3 46,700 65 46,130 5,476 64,370 5,907 105 82,475 261 289,576 10,491 66,701 160 119,450 134 234,810	Formed '48 from Portage. 1 100 423
-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	------------------------------------------

						POPULAT	ION.			
			Whites.		Cole	ored.	All cl	asses.	Total po	pulation.
	COUNTIES.	Male.	Female.	Total.	Free.	Slave.	Male.	Female.	1850.	1840.
10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 27 28 29 29 20 20 20 20 20 20 20 20 20 20 20 20 20	Grant Greene Lowa Jefferson Kenosha Lafayette La Pointe Manitoowoe Marathon Marquette Milwaukee Portage Racine Richland Rock St. Croix Sauk Sheboygan Walworth Washington Waukesha Winnebago	8,851 4,557 5,086 8,084 5,586 6,241 2,58 2,157 4,811 16,345; 828 7,819 511 11,234 4,475 9,400 10,380 10,296 5,623	7, 288 4, 009 4, 410 7, 230 5, 130 5, 276 5, 225 1, 545 92 3, 823 14, 621 7, 088 391 9, 493 3, 897 8, 459 9, 105 8, 917 4, 524	16,139 8,566 9,496 15,314 10,716 11,517 483 3,702 8,634 30,966 1,249 14,907 20,727 6,370 8,372 17,859 19,485 19,213 19,213	18 14 6		8,865 4,557 5,104 8,086 5,600 6,247 2,157 416 4,816 16,410 828 7,858 7,858 7,858 9,402 11,251 4,476 9,402 10,380 10,322 5,635	7, 304 4, 009 4, 421 7, 231 5, 134 5, 284 227 1, 545 9, 825 14, 667 422 7, 114 9, 499 190 2, 032 3, 903 8, 460 8, 460 8, 936 4, 532	16, 169 8, 566 9, 525 15, 317 10, 734 11, 531 3, 702 508 8, 641 31, 077 1, 250 14, 973 903 20, 750 624 4, 371 17, 862 19, 258 19, 258	3, 999 908 3, 978 914 235 5, 605 11, 692 3, 475 11, 701 809 102 133 2, 611 343
			1		TIC	S O	F	, ,		
1 2 3 4 5 6 7 8 9	Benton	272 385 55 130 578 1,337 139 113 686	144 197 42 28 556 860 103 47 366	416 582 97 158 1,134 2,197 242 160 1,052	30		274 387 55 130 578 1,350 140 113 689	144 197 42 28 556 877 103 47 367	584 97 158 1,134 2,227 243 160	
			STA	TIS	TIC	S O	F			·····
1 2 3 4 5 6 7	Bernalillo	3,960 5,278 2,442 4,119 3,719 4,814 7,393	3,789 5,389 2,202 3,580 3,351 4,693 6,796	7,749 10,667 4,644 7,699 7,070 9,507 14,189	1 14		3,962 5,279 2,443 4,129 3,722 4,814 7,393	3,789 5,389 2,202 3,584 3,352 4,693 6,796	10,668 4,645 7,713 7,074 9,507	
			STA	TIS	ТІС	S O	F			
1 2 3 4 5 6 7 8 9	Benton Clackamus Clark Clark Clatsp Lewis Linn Marioa Polk Washington Yam Hill	456 1,106 495 335 344 557 1,603 575 1,800 867	354 730 97 123 113 437 1,137 471 843 644	810 1,836 592 458 457 994 2,740 1,046 2,613 1,511	51 4 101		457 1,122 533 339 393 557 1,608 576 1,806 867	357 737 110 123 165 437 1,141 475 846 645	1,859 643 462 558 994 2,749 1,051 2,652	
			STA	TIS	TIC	S O	F			
1 2 3 4 5 6 7	Davis	599 190 3,115 197 86 1,122 711	535 169 3,027 168 66 870, 475	1,134 359 6.112 365 152 1,992 1,186	1 15 8	*26	599 191 3,126 197 86 1,136 711	535 169 3,031 168 66 890 475	6,157 365 152 2,026	

	IES, DWE	LLINGS	, &c.						RELIGIO	٧.			
United States.	Foreign countries.	Dwellings,	Families.	Collegemies, vate	where and prischools.	Public spling.	Annual in- come.	Total educational income.	White scholars during the year.	Whites 5 and under 20 years old.	Whites over 20 unable to read and write.	Accommodation of churches—persons.	
7, 924 5, 598 3, 165 7, 858 4, 047 32 825 220 5, 850 7, 294 723 6, 178 402 2, 661 3, 739 11, 682 3, 574 8, 025 6, 049	4,054 1,128 4,500 4,859 3,362 4,554 36 2,396 2,396 2,78 6,079 117 1,082 3,546 2,78 1,747 1,747 2,663	2, 861 1, 481 1, 846 2, 934 1, 812 2, 076 1, 778 5, 630 204 2, 578 178 3, 118 814 1, 783 3, 112 3, 476 3, 488 1, 889	204 2,715 178 3,757	1,506 205 249	7,557	1,132 2,969 3,111 2,980 3,203 30 182 298 4,857 3,756 85 4,286	5,957 6,374 3,688 500 1,252 1,069 11,213 7,885 150 6,178	5,000 1,252 1,069 18,770 8,210 150 9,978	3,437 2,016 1,393 3,441 2,602 1,804 361 301 1,083 5,284 8,296 799 4,841 28 778 1,628 5,133 4,116 1,731	5,771 3,305 3,242 5,395 3,707 3,856 1,073 4,29 10,107 5,164 3,244 7,305 13,527 2,776 6,428 6,741 6,780 3,206	578 95 66 203 353 1,165 104 128 1,162 67 53 8 28 28 31 17 1 243 163 75 364	4, 100 2, 500 2, 912 4, 050 5, 150 4, 750 450 17, 326 6, 385 14, 393 see Adams 2, 000 5, 789 4, 325 4, 410 5, 380	
		I	MII	NN	ESO	TA	ТЕ	RRI	TOF	Y.			
183 147 48 77 26 1,215 102 113 600	84 189 7 67 729 564 34 33 270	71 78 23 16 188 384 55 26 161	71 83 23 16 188 384 55 28 168	12	140				12 12 12 2 96 19 27 39	114 147 32 11 490 621 66 43 213	8 379 107 53	100	
		N	EW	7 M	EX	ICO	TI	ERR	ІТО	RY.			
82 15 13 314 57 66 225	172 6 538 53 34 1,348	1,684 2,413 973 1,561 1,731 2,214 2,877	973 1,561 1,731 2,214						122 12 165 24 143	2,919 4,279 1,591 2,623 2,573 3,609 5,187	3,163 4,317 2,099 3,027 2,763 3,695 6,021	4,500 4,100 3,500 8,950 6,400 400 800	
			0	RE	GON	T	ERF	RIT	R Y				
707 1,414 327 330 218 844 1,577 892 2,138 1,224	12 147 223 53 134 14 226 13 147 53	149 368 95 91 146 172 502 190 418 243	149 368 95 91 146 172 502 190 418 243	40 133 11 777 13 55 113 134 128 138	1,560 4,000 500 1,500 4,548 4,020 4,260	80	3,927	1,560 7,927 500 500 1,500 4,548 4,020 4,260	144 321 11 74 23 108 378 234 276 306	330 613 98 107 91 381 1,067 402 787 576	3 3 6 145	1,700 509 200 733	
				UT	AH	TE	RRI	тол	RY.				
877 243 4,125 277 98 1,574 943	153 57 1,362 43 41 234 154	215 86 1,288 62 33 414 227	215 86 1,288 62 33 414 227		600 150 800 500		11,200	600 150 11,200 312 800 500	184 775 1,009 147 28 434 158	4:03 115 2, 185 142 55 7:1 4:3	8 64 2 54 17		

		L	ROVED.	LIVE STOCK UPON FARMS.					
	COUNTIES.	Farins.	Acres improved.	Acres unimproved.	Value with improve- ments and imple- ments.	Horses, asses, and mules.	Neat cattle,	Sheep.	Swine,
10 11 12 13 14 15 16 17 18 19 20 21 22 23 22 25 27 28 29 30 31	Grant. Greene. Joxes Jofferson. Kenosha. Lafayette La Pointe. Manitoowoe. Marathon. Marquette Milwaukee Fortage. Racine. Richand. Rock. St. Croix Sank. Sank. Sheboygan. Walworth Washington Waukesha. Winnebago.	704 763 470 982 914 399 5 35 7 327 935 5 971 58 1,965 4 See 328 1,884 1,353 1,703	47, 307 17, 195 43, 198- 50, 987 110 1, 122 226; 15, 935, 35, 589 35, 589 36, 338 2, 106 143, 235; Adams, 13, 419 116, 750 42, 963 105, 269 11, 915	72. 681 87. 774 48, 537 91. 382 79. 862 50, 732 6, 927 40, 513 63. 945 150 82. 947 20. 664 137, 111 148, 905 108, 331 128, 486 42, 239	\$\$46, 793 1, 113, 288 385, 961 1, 288, 253 2, 087, 086 642, 039 3, 765 53, 120 5, 245 471, 795 471, 795 4, 918, 151 5, 510 1, 901, 51 92, 934 3, 323, 276 1, 402, 397 475, 649	2, 695 1, 782 983 927 1, 712 1, 173 5 22 2 1, 173 4 1, 500 4 1, 671 1, 155 3, 426 3, 352 400 2, 362 618	33 3,654 4,620 3,389 7,005 5,583 11,020	5, 764 705 5, 264 12, 767 2, 475 2, 027 4, 702	14, 120 8, 626 5, 502 5, 325 5, 445 6, 624 10 187 13 3, 539 6, 593 13 5, 607 887 14, 455 22 22 2, 256 12, 984 10, 217 10, 63 2, 121
7	Poutou	20	S T A	TIST	1) F	246	ĺ	42
2 3	Benton	36	001	4,540	36,745 200		102		
456789	Mankahta Pembina Ramsey Wabashaw Wabnahta Washington	See 17 19 8 9 48	Wahnahta 77 458 439 642 2,914	2,068 2,832 560 500 13,346	4.815 33.993 9.775 6.494 85,907	518- 20' 107 40 130	412 163 264 87 728	2 45 26,	13- 99 227 353
			STA	TIST	ICS (F			'
1 2 3 4 5 6 7	Rernalillo Rio Arribo Santa Anna Santa Fé San Miguel Taos Valencia	164 472 194 713 177 651 1,379	13, 436 39, 417 3, 197 19, 081 42, 880 10, 469 46, 791	806 2,644 82,206 11,608 27,106	153.815 499.932 129.962 181.738 207.894 197.325 431,306	2,505 2,739 1,562 1,504 1,115 2,209 2,099	4.349 4.645 2.747 3,155 4.104 3.975 10,002	153,048 54,998 32,075 23,770 26,726 23,755 62,899	880 1,585 328 329 081 2,329 1,482
			STA	TIST	ICS	O F			
1 2 3 4 5 6 7 8 9	Benton	110 150 7 2' 55 13- 293 129 116 142	30,211 9,341 13,498	82,388 16,935 12,257 35,804 152,567	91,110 866,225 215,480 175,420 287,285 123,870 84,584 81,470 176,780 130,369	701 579 507 58 866 628 1,769 815 1,216 1,327	3,547 3,079 1,816 761 5,577 4,619 7,251 4,277 5,171 5,631	629 59 1,150 49 10,208 380 1,021 555 417 914	3.5%6 2,603 569 88 937 4,320 6,009 5,129 3,302 3,692
			STA	TIST	ICS C	F		1	
1234561	Davis	112 54 505 51 27 144 33	2, 115 1, 325 9, 296 592 352 2, 128 525	5,639 1,766 7,801 712 197 10,591 3,810	56,509 43,8%5 207,290 9,187 3,200 62,901 13,015	413 156 1,304 124 11 386 360	1,592 639 5,552 443 183 2,793 1,484	756 122 1,663 45 444 232	218 28 500 8 4 84 84

				RICULTUR	AL PRO	DUCTS.	•						
Wheat, bushels.	Rye & oats, bushels.	Indian corn, bushels.	Irish and sweet pota- toes, bushels	Peas and beans, bushels.	Barley, bushels.	Buckwheat, bushels.	Butter and cheese,	Hay, tons.	Hops, pounds.	Clover & othergrass seeds, bushels.	Flaxseed. bushels.		
85. 61, 218,	997 153,027 747 110,174 545 120,512 051 231,038 233 176,238 214 5,444 147 136,095 100 3,400 149 176,543 149 176,543 149 2,515 149 2,515 176,095 149 3,400 149 176,543 149 176,543 149 176,543 149 176,543 149 176,543 149 176,543 156,095 168 2,515 168 2,515 168 3,515 178 3,519 186 145,043 186 145,043 186 588 23,173	133,595 81,108 81,079 100,046 91,491 250 287 1,510 43,052 39,299 75 78,847 11,095 300,143 1,100	16,634 29,039 60,934 68,817 1,950 7,297 2,075 36,724 71,950 1,360 102,395 1,350 37,206 100,437 123,352 119,275	152 257 1,047 792 85 5 738 3,083 1,158 47 659 95 172 1,417 727 498	96 1,488 3,102 6,322 100 16,432 750 2,141 31,599	987 282 2,397 7,125 320 1,083 3,985 130 8,642 300 5,543 130 5,543 130 8,642 3,985 13,985 13,985 9,686	12.2, 284 53, 430 224, 620 342, 064 77, 881 5, 000 71, 364 162, 706 9, 445 450, 215 100 55, 010 365, 432 172, 192 343, 394	460 45, 5, 495 11, 246 2 14, 551 1, 132 23, 122 30	13 1,800 34 34 15 196 133 3	266 287 10 105 622 99 	30	12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	
		MIN	NES	ОТА	T	ER	RITO	RY.					
	60	160	3,650					1,121				1 9	
	10	9.0 60 1,615 1,855 1,115 11,830	1,050 200 7,105 9,340	9,585 250	20	325 190	1,100	100				2 3 4 5 6 7 8 9	
	n	VEW	MEX				RITO						
31, 9, 11, 11, 72,	701 163 740 499 5 381 049 983	39, 303 56, 483 24, 373 26, 962 33, 862 26, 633 157, 795	3	2,300 4,001 728 544 8,115	5	100	3,170 547 2,172					1 2 3 4 5 6 7	
		OR	EGO	N T	ER	RI	TOR	Υ.					
14.16.5 1.6.5 10.7 21.8 86.16.3 21.7 22.7	281 6,970 900 900 16 745 5,850 893 1,694 165 34,172 373 1,605 181 3,932	2,340 5 165 56 52 44	1, 402 18, 893 5, 550 9, 280 27, 347 3, 366 15, 224 565 8, 075 1, 624	2,744 356 2,043 132 294			200 8,250 2,750 37,965 29,359 39,590	353	8			1 2 3 4 5 6 7 8 9 10	
		U	ТАН	тЕ	RR	IT	ORY.						
17,6 8,9 58,2 3,9 13,1 5,5	1,188 192 5,066 210 262 730 3 142 1,376	2,078 663 5,220 47 36 1,460 395	6,992 2,530 25,919 967 335 5,882 1,413	31 5 102 38	209 198 1, 123 164 95 10	46 143 43 19 39 42	27, 943 5, 020 47, 025 2, 523 740 22, 910 8, 146	2,205 439 25 1,127			5	1 2 3 4 5 6 7	

					AGR	CULTU	RAL PRO	DUCTS.			
	COUNTIES.	Flax, pounds.	Henry, dew and wa- ter-rotted, tons.	Maple sugar, pounds.	Cane sugar, hhds. of 1,000 pounds.	Molasses, gallons.	Rice, pounds.	Tobacco, pounds.	Ginned cotton, bales of 400 pounds.	Wool, pounds.	Sifk cocoons, pounds.
	Grant	4,756		19,140						7,411	
2	Greene	1,293		81,316		45				14,858 656	
3	Jefferson Kenosha	93		70						11,818 33,429	
5	Lafayette	525		1,000						33,429 4,367	
3	La Pointe			46,006		969					
3	Marathon									3,206	
)	Marquette Milwaukee	155 117		300 7,325		60 195		100		11,637	
2	Portage			5,520		. 81				16, 155	
	Racine	155		2,556 60		160		740		479	
	Rock	453						20		30,748	
	St. Croix										
3	Sheboygan	582		61,135 1,050 106,637		136		58		49,256	
3	Washington			106,637		375		58		1,824	
	Waukesha Winnebago			37, 709 5, 555		443 149				25, 492 3, 829	
		1	ST	ATI	STI	CS	O F				
	Benton										
	Itasea										
j	Mankahta Pembina										
	Ramsey			0.000							
	Wahashaw			2,950							
1	Washington			ATI	STI	C S				10	
	Bernalillo		[1			8,500	
3	Rio Arribo					3,524		6,911		15 070	
1	Santa Anna Santa Fé					414		1,128		2, 825 6, 506	
	San Miguel Taos										
1	Valencia					298		428			
		1	SI	ATI	ST	CS	O F	,		1	1
	Benton	100				24		100 225		1,850	
	Clark										
	Clatsop									18,150	
7	Linn	50								769 3,093	
3	Polk	250								1,218	3
)	Washington Yam Hill	40								1,156 3,301)
_		1	SI	ATI	STI	CS	O F	1		1	
	Davis									1,818	3
		500]			58				513	3
1 2 4	Iron										
3	Salt Lake					96		70		13	
1 2 3 4 5 6	Salt Lake					58					6

### AGRICOLTURAL PRODUCTS: Columbia	1				~	.050	D 1	7150	ONS	337
17,132 \$42,310 \$1,231 \$1,165 30 \$124,474 200 \$44,785 \$46,53 11,585 31,385 300 65		AGRICULTU	RAL PRO	DUCTS.			MANUF	ACTURES.		
17,132 \$42,310 \$1,231 \$1,165 30 \$124,474 200 \$44,785 \$46,53 11,585 31,385 300 65	i honey,	nimals.	luce of lens.	chard	l m	Estat			amilies.	REMARKS.
11,565 31,565 31,565 369 55 64,650 121 600,604 119 019 in *92 and *95 to form 126,608 41,409 in *92 and *95 to form 126,608 in *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and *95 and	Beeswax and	Value of an slaughter	Value of proc	Value of or produce	Wine, gallon	Capital.	Hands employed.	Annual product.	Produced in fi	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	11,585 1406 6,832 5,260 7,464 5,917 2,853 	31. 3-8-8 13, 328 41, 430 36, 440 17, 746 1, 964 17, 746 183, 331 27, 366 1, 904 173, 883 7, 570 84, 848 29, 690 61, 503	40 360 78 562 100 110 8.644 1,000 25 11,190 230 125 287	237 229 281 164	68	71, 450 64, 620 209, 400 145, 400 58, 675 800 134, 687, 101, 000 51, 790 587, 175 58, 400 276, 950 5, 100 293, 735 63, 200	80 121 252 279 90 2 171 123 24 1,583 117 584 17 455	"111, 742 600, 804 403, 117 477, 678 411, 309 1, 500 112, 123 98, 900 1, 871, 661 80, 320 898, 479 9, 650 839, 840 13, 840 16, 384 176, 384 176, 384 176, 387 389, 756	9,039 119 2,532 2,542 2,562 938 894 1,240 75 2,281	Div. in '42 and '46 to form Richland and Lafayette. Formed in '50 from Regine. Formed in 18-16 from I ova. Formed in 18-16 from I ova. Formed in '50 from Portage: 18 Div. '46 to form Waukesha Div. See counties 1, 5 & 18 Div. in '50 to form Kenosina. Formed in 18-12 from I ova.
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	1		1						,	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		1	1							
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	75 õ	1,95		*********						3 4 5 6 7 8
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			NE	WM	EX	CICO	TI	ERRI	TO	RY.
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	2	6,572 14,460 191 13,194	600	10 125		30,700	43	156.400	4,095 93 648	5
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$,		(RE	G O	NTI	ERI	RITO	RY.	
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$		8,621 11,965 8,000 8,455 41,256 21,055 23,575	9,865 500 2°, 101 13,100 5,300 9,405 10,045	75 630		110,000 50,000 80,000 11,400 48,000 14,200 46,000	92 40 25 29 17 42 7	681,500 251,500 260,000 71,200 189,440 285,000 118,800 202,900		3 4 5 6 7 7 8 9
2.432 200 85 10,756 3.744 5,200 21 24,400 6				UT.	AH	TER	RI	TOR	Υ.	
	9 1	2, 4.32	1,942 15,487 780 85			34,800	17	257,520 24,400	963	3

POPULATION

OF SUCH

CITIES, TOWNS, TOWNSHIPS, HUNDREDS, &c., IN THE UNITED STATES,

AS HAVE BEEN ASCERTAINED AT THE CENSUS OFFICE.

The letter T affixed to a place designates the town in the township, &c. of the same name in the same county. "Bor." is an abbreviation of borough. The asterisk (*) is placed wherever the slave population cannot be defined, and is therefore not included; and the obelisk (†) wherever there is probability that slaves owned in but not residents of the town, are included.

Towns, the population of which is ascertained from other sources than the census schedules, are put in *italics*, and the figures are generally for 1853 or 1854.

Cities, towns, townships, &c.	County, district, or parish.	State.	Total Popula- tion.	Cities, towns, townships, &c.	County, district, or parish.	State.	Total Popula- tion.
Alberille	Henry	Ala	200	Albony	Comell	DT TT	AFF
Abbeville	Abbeville	S C	†1,252		Carroll		455 50,763
Abbott	Piseataquis	We		Albany			1.406
Aberdeen	Brown.	Ohio	2114	Albany	Bradford	Pa	1.043
Aberdeen	Monroe	Miss	5,000	Albany	Orleans	Id	1.052
Abingdon	Luzerne	Pa		Albany	Greene.	Wis	546
Aim don	Washington	Va	1. (Pag)	Albany	Warquette	Wie	494
Alengton	Knox	III	210	Albany	Monroe.	Long	500
Abington	Wavne	Ind	1.042	Albion	Edwards	III.	365
Abmgton, T	Wayne	Ind		Albion	Ker nebeck	Me	1.604
Abington	Plymouth	Mass.	5. 269	Albion	Calhonn	Much	1.665
Altington	Montgomery	Pa	1.836	Albion, T	Calhoun	Mach	15-1
About	Allen	Ind	539	Albion	Orleans	N. V.	c2.251
Acton	York	Me	1.359	Albion	Oswego	N. Y.	2.010
Act m	Middlesex	Mass	1,605	Albion	Dane	Wis	817
A worth	Cobb	Ga	115	Allion	Erie	Pa	300
Acwerth	Sullivan	N. H	1,251	Albion Gore	Kennebeck	Me	110
Ada	Kent	Mich	593	Alburg	Grand Isle	Vt	1.568
Adams	Lasalle	III	547	Alden	McHenry	TII	7-0
Adams	Allen	Ind	1,012	Aldon	Erie	NV	2,520
Adams	Carroll	Ind	671	Alexander	Greene	Pa	1.176
A lams	Cass	Ind	474	Alexander	Washington	Me	544
Adams	Decatur	Ind	Lawell	Alexander	Benton	Ma	*630
Adams	Hamilton	Ind	861	Alexander	Genesee	N. Y	1.927
Adams	Madison	Ind	1.309	Alexander	Athens.	Ohio l	1.735
Adms	Morgan	Ind	1.411	Alexander	Montgomery	Ohio	246
Adams	Dischar	!nd!	1 504	Alexandria	Campbell	Ky	1.(100
Adams	E pleven	Ind	F20 %	Alexandra	Gratten.	N. H.	1,273
Adams	Ruelschire	lowa	20	Alexandria	Ranides	1.2	672
Adams	Hilledolo	Mass	1, 129	Alexandria	Hunterdon	N. J	3.811
Adams	Luffarean	MICH.		Alexandria	Jefferson		3.178
Adams	Champaign	Obio .		Alexandria	Lacking	Ohio	349
Adams	Clinton	Obio		Alexandria	Huntungdon	l'a	601
Adams	Coshocion	Ohio		Alexandria	170 K300	Tenn	343
Adams	Darke	Ohio	1,416	Alexandria	D	Va	8.734 500
Adams	Defiance	Ohio		Alford	Vorb	Mass	1.319
Adams	Gnernsev	Ohio	860	Alfred	Allochers	Me	2,679
Admis	Monroe	Ohio	1,182	Mansee	Branch	N. Y.	609
Adams	Muskingum	Ohio	9951	Monna.	Kent	Mich .	233
Adams	Seneca	Ohio .		Algoma	Winnehage	Mich	7(12
Adams	Washington	Ohio	1,293	Algodones	Santa Anna	BT BT	517
Adams	Greene	Wis	27.5	Algonquin	MeHonry	T11	1,455
Adams	Sank	Wis	450	Allegan	Allegan	Mich	7.52
Adamsburg	Westmoreland	Pa	233	Allegheny	Allegheny	Pa	21.262
Addison	Du Page	Mi	81-,	Allegheny	Armstrong	Pa.	2.506
Addison	Shelby	Ind	1.917	Alleghenv	Blair	Pa	2.352
A ldison	Washington	Me	1,152	Allegheny	Cambria	Pa.	1,498
Addison	Oakland	Mich	(5)4	Allegheny	Potter	Pa	381
Addison	Steuben	N. Y	3.721	Allegheny	Somerset	Pa .	948
Addison	Gallia	Ohio	854	Alleghenv	Venango	Pa	1.174
Addison	somerset	Pa	Latrin.	Alleghenv	buckgroung of	E)	3.329
Addison	Addison	Vt	10263	Allen	10110	fre.l	933
Adlison	vasmington	Wis	1,144	Allencoccoccocc	11/3/2/3	Minh	1.033
Aslelphi	noss	Ohio	410	Allen	rentry	NIO I	=:205
Adman			0. (. 11)	Aller Birrer versions a	Alleghany	NV	955
Aid		Ohio	8-1	· \ (1)	larka 4	01. *	2140
Akron	Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of th	Unio	a3. 2 11	A PIETTA A A A A A A A A A A A A A A A A A A	ancock (Ohio	8119
Alabama			2.054				979
Albiedon							1,156
AiamoI							168
Albany	Oxford	110					526
* Andelly * * * * * * * * * * * * * * * * * *	a In 1853		A In 1853	vittemoun	Monmouth	N. J	600

A 27		-	-				
Allentown		Pa			Harrison	Ohio	875
Alligator	Columbia	Fla	131		Luzerne	Pa	1,500
Allison		Pa	411		Iowa	Wis	402
Almena	Van Buren	Mich	420	Arenzville		IH	150
Almond	Alleghany	N. Y	1,914		Genesee	Mich	436
Almont	Lapeer	Mich	1,452	Argyle		Me	338
Alna	Lincoln	Me	916	Argyle	Washington	IA . A	3,274
Alpine	Kent	Mich	618		Lafayette		421
Alsace	Berks	Pa	2,697	Ariana	Grundy		150
Alstead		N. H	1,425	Arkadelphia	Clark	Ark	248
Alto		Wis	608	Arkansas	Arkansas	Ark	584
Alton		III	3,585	Arkwright	Chautauque	N. Y	1,283
Alton		Me	252		Van Buren	Mich	240
Alton	Belknap	N. H	1,795	Arlington	Bennington	Vt	1,084
Altoona		Pa	2,500		Macomb	Mich	1,146
Amanda	Allen	Ohio	1 ~007	Armagh	Indiana	Pa	152
Amanda	Fairfield	Ohio	1,188	Armagh	Mifflin	Pa	1,742
Amanda, T	Fairneid	Ohio	181	Armenia	Bradford	Pa	310
Amanda		Ohio	1,162		Vanderburg	Ind	849
Amboy	P66	III	940	Armstrong	Indiana	Pa	1,185
Amboy	Hillsdale	Mich		Armstrong	Lycoming	Pa	428
Amboy	Oswego	N. Y	1,132	Arnheim	Brown	Omo	61
Amboy	Part barrens	Ohio N. Y	2,229	Arrietta	Hamilton	N. Y	108
			600	Arrowsick	Lincoln	Me	1,229
	Sumter	Ohio		Ash	Monroe	Mich	1,208
Amesburg	Athens	Me	1,482	Ashborough	Middlesex	Mass	1,208
		Mass	3,143	Ashborough	Randolph		1,875
	Essex	Me		Ash Creek		Mass	280
	Hampshire	Mass	3,057	Ashfield		Miss Mass	1,394
Amherst	Hillshorough	N. H	1,613	Ashford		Conn	1,295
Amherst	Erie.	N. Y	4, 153	Ashford		N. Y	1,658
Amherst	Lorain	Ohio	1,399		Fon du Lac	Wis	628
	Aroostook	Me	256	Ashland	Schuyler	[]]	498
Amity	Alleghany	N. Y	1.792	Ashland		Mass	1,304
Amity	Berks	Pa	1.566	Ashland		N. Y	1,290
	Erie	Pa	739	Ashland		Ohio	1,264
Amsterdam	Montgomery	N. Y		Ashley	Pike	Mo	193
	Montgomery	N. Y	2,000	Ashley	Delaware	Ohio	500
	Jefferson	Ohio	168	Ashtabula	Ashtabula	Ohio	2,177
	Hunterdon	N. J	2,505	Ashtabula, T	Ashtabula	Ohio	821
	Washington	Pa	1.754	Ashville	Buncombe	N. C	b+502
	Columbia	N. Y	1,569	Asshuppan	Dodge	Wis	1,017
	Clark	Ark		Assyria	Barry	Mich	336
Anderson		Ind	1,357		Delaware	Pa	1,558
Anderson, T	Madison	Ind	383	Astoria		Ill	1,213
Anderson	Perry	Ind	825	Astoria	Clatsop	Oreg'n.	252
Anderson	Rush	Ind	1,433	Asylum	Bradford	Pa	820
Anderson	Warrick	Ind	395	Athens	Limestone	Ala	991
Anderson	Hamilton	Ohio	3,048	Athens	Clark	Ga	*1,661
Andes	Delaware	N. Y	2,672	Atnens	Somerset	Me,	1,460
Andover	Tolland	Conn	500	Amens	Calhoun	Mich	533
Andover	Oxford	Me	710	Athens	Gentry	Mo	*1,428
Andover		Mass	6,945	Athens		N. Y	2,986
Andover		N. H	1,220	Athens	Athens	Ohio	2,360
Andover	Alleghany	N. Y	1,476	Athens, T	Athens	Ohio	898
Andover	Ashtabula	Ohio	963	Athens	Harrison	Olino	1,416
Andover	Windsor	Vt	725	Athens, Bor	Bradford	Pa	c706
Andrew		Iowa	168 1,592	Athens	Bradford	Pa	2,127 928
Angelica	Alleghany	Ind	226	Athens	Crawford	Pa	359
Angola Annapolis	Steuben	Md	3,011		Windham	Vt	*165
Annapolis	Lefferson	Ohio	158	Athenstown	Gentry Worcester	Mo Mass	2,034
Ann Arbor	Washtenaw	Mich	4,868	Athol	Warren	N. Y.	1,590
Annsville	Oneida.	N. Y		Atkinson	Piscataquis	Me	895
	Somerset	Me	848	Atkinson	Rockingham	N. H	600
Antalaway	Berks	Pa	1.045		De Kalb	Ga	d2,572
Antes	Blair	Pa	2, 452		Moninouth	N. J	1,498
Anthony	Lycoming	Pa	1.076		Genesee	Mich	1,207
Anthony	Montour	Pa	962	Attica	Fountain	Ind	1,500
Antioch	Lake	III		Attica	Lapeer		462
Antioch		Ohio	107	Attica	Wyoming	N. Y	2,363
Antoine	Clark	Ark	271	Attleborough	Bristol	Mass	4,200
Antoine	Pike	Ark	91	.Attlehorough	Bucks	Pa	1,000
Antrim	CHY .	Mich	282	Atwater	Portage,	Ohio	1,119
Antrim		N. H	1,143	Aubbeewawbee	Fulton	Ind	1)94
Antrim	Guernsey	Ohio	252	Aulnern	Placer	Cal	1,400
Antrim	Wyandott	Ohio	757	Auburn	Clark	[H	504
Antrim	Franklin	Pa		Auburn	De Kalb	Ind	260
Antwerp	Van Buren	Mich	614	Auburn	Cumberland	Me	2,840
Antwerp	Jefferson	N. Y	3,665	Auburn	Worcester	Mass	879
Apolacon	Susquehanna		748	Auburn	Rockingham	N. H	810
Apollo	Armstrong	Pa	331	Auburn	Cayuga	N. Y	e9,548
Appannose	Hancock	III	384	Auburn	Crawford	Oh:	951
Appleton	Waldo	Me	1,727	Auburn	Fairfield	Ohio	626
Appleton	Licking	Ohio	66	Auburn	Geanga	Ohio	1.184
Appoquinimink	Newcastle	Del	3, 126	Auburn	Tuscarawas	Pa	1.248
Aquaquenock	Licking	N. J	2,941	AuburnAuburnAuburnAuburn	Ford du Los	Wie	1,837
Arcadia	vv ayne	N. Y	5,145	Auburn	rond au Lac	vv 18	248
					4 000 T. 1079 10	F (1) (1)	

Auburn & vicinity	Sutter	Cal	1,302	Barnstead	Belknap	N. H	1,
andaire	Allen	Ohio	1,344	Barr.	Daviess	Ind	1,1
melaize	Paulding	Ohio	304	Barre	Worcester	Mass	2,
	Richmond			Barre	Orleans	N. Y	4,
Rgusia	Des Moines	Iowa	496.	Barre	Huntingdon	Pa	1.5
	Bracken		*5**	Barre	Washington	Vt	1,
agusta	Kennekeck	Me	68,225	Barren	Independence	Ark	
	Washtenaw		800	Barrington	Cook	Allerias	
H : 1-1a	Oneida	N. V	2,271	Parrington	Strafford	N. H	1.
	Carroll		1,997	Barrington	Yates	N. Y	1.
	Ingham	Mich	501	Raggington	Bristol	ft. l	
tending	Cayuga	N V	9 8211	Rammi	1/150	Military and a second	
	Washington	Ohio	1,251	Rarry	Barry	Mich	
15.750	Kane	TII	1,895	Barry	Barry	Pa	1
LU. Of the	Dearborn	Ind	cl, 951	Rart	Lancaster	Pa	2,
Mary Males	Hanaark	MI	217	Partholomore	Desha	Ark	,
O TO	Hancock	BT W	600	Dartholomow	Drew	Ark	-
iurora, 1	Cayuga Erie	NY NY	3, 435	Dartlet	CoosGil son	N. H	
urora	Tarie	N. I	2,000	Parton	Cileon	Ind	
	Erie			Dawson	Tions	N.V	3,
Luiora	Portage	Omo	823	Darron	Tioga Orleans	Wt	- 7
msable	Clinton Columbia	N. Y	4,492	Darion	Fairfield	Ohio	
resteriitz	Columbia	N. Y	1,873	Basil			
u tin	Travis	Texas	d629	Batavia	Kane	Mich	
ustinburg	Ashtabula	Ohio	1,28.5	Batavia	Branch	MICHAL	
Marintown	Mahoning	Ohio	1,17-1	Batavia	Genesee	N. Y	4.
uasable	Grundy	III	370	Batavia	Clermont	Aub	2,
	Oncida		1,037	Bates	Clermont Crawford	Ark	
	Essex	Vt	7	Batesville	independence:	A.F.K	f
very's Gore	Chittenden	Vt	18	Bath	Mason	111	
every's Gore	Franklin	Vt	40	Rath	Franklin	Indanas	0
Avoca	Steuben	N. Y	1,574	Bath	Lincoln	Me	8.
	Hartford		995	Bath	Clinton	Mich.	
	Lake		1,010	Rath	Graffon	N. H.	1.
	Franklin		778	Bathanan	Steuben	N. Y	6.
	Oakland		1,456				2.
Volitana	Livingston	N. Y	2,809	Bath	Greene	Ohio	2,
von	Lorain	Ohio	1,789	Bath	Greene	Ohio	1.
T III	Rock	Wis	579				go.
Tr.	Fulton	Pa	1,055	Bartle Creek	Calhoun	Mich	1,
ztalan	Jefferson	Wis	597	Battle Creek Vil-			
	Washington				Calhoun	Mich.	1,
Sambridge	Schuyler	111	1,159	Raughman	Wayne Ottawa Jackson	Ohio	1.
3 inbrudge	Chenango	NV	3, 335	Bay.	Ottawa	Ohio	
Pribridge	Geauga	Ohio	1,014	Bayou	Jackson	Ark	
e is bridge	Ross	Ohio	626	Bayou Baltholo-	O G CALOUITO	ZALIL	
l . lividge	Lancaster	Po	503	Day Dannois	Jefferson	Ark	
or or or	Martin	I'd	670	Payou Magon	Chicot	Ark	
5154 12	Maruni	IIIII	995	Dayou Mason	Chicot Pulaski	Ault	
Dark	Morgan	Tild	1,523	Bayou Metre	Pulaski W. Feliciana Trumbull	All A	t
	Franklin	Vt	1,535	Bayou Sara	Two Lenciana	Ohio	1.
Ball : Langie	Clinton	Pa	1 100	Dazetta	Inviete	Dillo	40
	Cumberland						
Saidwin	Allegheny	l'a	1,610		Monroe	OHIO	
Se wirenstute	Onondaga	.V. Y	1,200	Beal's Bar & Dead	G	G-1	
3311	Benton	Ark	*420	Man's Bar	Sutter	Cal	
Beliston	Saratoga	N. Y	2,269	Beal's Bar, Fork-	G	G 3	
Bulision Spa	Saratoga	N. Y	2,000	ville	Sutter	Cal	
B. Hsville	Sandusky	Ohio	1,556	Bean Blossom	Monroe	ind	
Ballam	St. Louis	Mo	81	Bear Creek	Searcy	Ark	
saltimore		Ind	553	Bear Creek	Gallatin	Ill	
Baltimore	Baltimore	Md	c169,054	Bear Creek	Jav	Ind	
	Barry	Mich	90	I ROOM STORY	1 338	111	1.
Baltimore	Fairfield		492	Bearneld	I CIII.	Omo	1.
Baltimore	Windsor	Vt	124	Beatie	Benton	Ark	
BaltimoreHundred	Sussex	Del	2,910	Beaufort	Carteret	N. C	h1.
Bai. roft	Aroostook	Me	157	Beaufort	Reaufort	S. C	
Bango		Ind	557	Beauvaistown	St. Genevieve	Mo	7
Bangor	Penobscot	Ме	11,432	Beaver	Jasper	Ind	
Barger	Franklin	N. Y	2,159	Beaver	Pulaski	Ind	
Barister	Halifax	Va	1,600	Beaver	Guernsev	Ohio	1
Banks	Carbon	Pa	1,745	Beaver	Mahoning	Ohio	2
Barabae	Sauk	Wis	707	Beaver	Pike	Ohio	
Barabso T	Sauk	Wis	255	Beaver	Beaver	Pa	2
Barataria	Jefferson	La	1.176		Clarion		2
Barboursville	Knox	Ky	184	Beaver	Columbia	Pa	
	Nelson				Crawford		
Bacesville	Monroe	Ohio	100	Beaver	Jefferson	Pa	
Sacing	Washington	Me	380	Reaver	Tuion	Pa	1
3 orker	Broome	N. V	1.456	Beaver Creek	George	Ohio	62
Radrinameted	Litchfield	Conn	1 501	Reaver Dam	Dodge	Wie	Ĩ
Barbloy	Lasner	Ind.	50	Roccaria	Greene	Do	
Burlant	Jasper	Ohio					
Datifold	Washington	MIO	1,01)2	Decket	Berkshire	BI W.	
Demindfil	Piscataquis	We	1 2 000	Deckmantown	I common	N. Y	3
Darnard	Dolmone	OF	1,01	Bedford	Tuimble	[1])(1	
Barnesville	Beimont	Omio	8:23	Redford	Trimble	Ку	
Barnegat	Windsor Belmont	IN. 3	650	Bedford	Hidlesex	Mass	
	Liefferson	11'a	1 579	Bedford	. Calhoun	. Mich	
Datalet	C 1 1 1	XY.	0 0 0 0				
Barnet	Caledonia Barnstable	1 Vt	2,521	Bedford	Clinton. Lawrence. Trimble. Middlesex. Calhoun. Monroe. Hilisborough.	Mich	1

 $[\]alpha$ In 1853, 12,000. b Fn 1853, 9,500. c In 1853, 2,500. d In 1853, 3,000. e In 1853, 195,000. f In 1853, 1,600. g In 1853, 4,500. h In 1853 2,000.

Redford	West Chester Coshocton	N. Y		Benton	Hocking	Ohio	
edford	Cosnocton	Ohio	1,221	Benton	Ottawa	Ohio	
odford	Cuyahoga	Unio	1,853	Benton	Paulding	Ohio	
ediord D.	Meigs	Omo	907	Benton	Luzerne	Pa	_
ediord, Bor	Bedford	Pa	1,203	Benton	Lafayette	Wis	2,
ediord	Bedford	Pa	1,831	Bentonville	Adams	Ohio	
edington	Washington	Me	147	Benzinger	Elk	Pa	1.
edminster	Somerset	N. J	1,826	Bergen	Hudson	N. J	2.
edminster	Bucks	Pa		Bergen	Genesee	N. V.	1.
ee Branch	Chariton	Mo		Bergholtz	Niagara	N. Y.	2.
eech Creek	Ashley	Ark		Berkley	Bristol	Magg	
eech Creek	Greene	Ind		Berkshire	Tioga	NV	1.
eech Creek	Clinton	Pa	683	Berkshire	Delaware	Objo	1.
ekman.	Duchess	N. Y	1,386	Douleahine	Funnishing	374	1.
ol Air.		Md	955	Berkshire	Franklin	V L	
alchartown	Hampshire	Maga	0 600	Berlin	Hartford	Conn	1.
Ment Mark	Walds	Mass	2,680	Berlin	Bureau	111	
alast	Waldo	Me	5,051	Berlin	Woreester	Md	
elfast	Alleghany Fulton	N. Y	1,679	Berlin	Worcester	Mass	
elfast	Fulton	Pa	764	Berlin	Ionia	Mich	
elgium	Washington	Wis	1,134	Berlin	St. Clair	Mich	
elgrade	Kennebeck	Me	1,722	Berlin	Coos	N. H.	
elin	Valencia	N. M	510	Berlin	Rensselaer	NV	2.
elin de los Chau-				Berlin	Delaware	Ohio	1.
sel	Valencia	N. M	400	Doulin	Delaware	Ohio	1.
elin de los Gaba-			402	Berlin	Erie	Ohi-	
lores	Valencia	N. M	20	Berlin	Holmes	Onio	1.
	valencia	14. 1/1	36	Berlin	Knox	Onio	1.
elin de los Ja-	Valencia	BT PF		Dellin,	Manoning	Un10	1.
rales	Valencia	N. M	329	Berlin	Somerset	Pa	
elin de los Pub-	YT I	** **		Berlin	Wayne	Pa	
litos	Valencia	N. M	267	Berlin	Washington	Vt	1.
ell	Clearfield	Pa	489	Berlin	Marquette	Wis	1.
ell Brook	Greene	Ohio	502	Bernadotte	Fulton	Ill	
elle Centre	Logan	Ohio	153	Bernards	Somerset	N.I	2.
ellefontaine	Logan	Ohio	α1, 222	Bernardstown	Franklin	Maco	~
ellefonte	Centre	Pa		Berne	Albany	N. Y.	3.
lleview	Calhoun	III	376	Power of	Ashan	Oh:	0
allariam	Jackson	Lower	1,078	Berne	Athens	Omo	0
lloviow T	Jackson			Berne	Fairfield	Onio	2.
lleview, 1	Jackson	lowa	362	Berne	Berks	Pa	1.
elleview	Washington		1,838	Berrien	Berrien	Mich.	
elleville	St. Clair	fll	62,941	Berry	Dane	Wis	
elleville	Hendricks	Ind	201	Berwick	York	Me	2.
elleville	Essex	N. J	3,514	Berwick	Adams	Pa	
elleville, T	Eseex	N. J	1,800	Berwick	Columbia	Pa	
elleville	Richmond	Ohio	900	Bethany	New Haven	Conn	
elleville.	Austin	Texas.		Bethany	Genesee		1.
ellerue	Bossier	La	146	Dosham	Duelow		
allarma	Enter	Mich	760	Bethany	Butler	Omo	
- Historia	Eaton	Mich	769	Bethany	Wayne	Pa	
emngham	Norfolk	Mass	1,281	Bethel	Posey	Ind	_
elmont	Waldo	Me	1,486	Bethel	Oxford		2.
elmont	Franklin	N. Y	660	Bethel	Branch	Mich	
elmont	Belmont	Ohio	150	Bethel	Shelby	Mo	€
elmont	Lafavette	Wis	325	Bethel	Sullivan	N. Y	2.
eloit	Rock	Wis	c2,732	Bethel	Clark		2
elpre	Washington	Ohio	1,622	Bethel	Miami		1.
elvidere	Boone	[I]	1,940			Ohio	i
olvidore T	Boone	[11	1,003	Bethel	Daylor	Da.	Î
alridara	BUUIIC	PAT T			Berks		1
alvidora	Warren	17. Jen.	1,001	Detnel	Delaware	ra	7
erviacre	Lamoille	V L	256	Bethel	Fulton	ra	1.
embridge	Dubois	Ind	1,491	Bethel	Lebanon	Pa	1.
enedicta	Aroostook	Me	325	Bethel	Windsor	Vt	1.
enezett	Aroostook Elk Clinton Solano	Pa	240	Bethlehem	Litchfield	Conn	
engal	Clinton	Mich	143	Bethlehem	Cass	Ind	
enicia City	Solano	Cal	d480	Bethlehem	Clark	Ind	
ennett's Bayon.	Fulton	Ark	375	Bethlehem	Grafton	N. H	
enniugton	Fulton	Mich.	601		Hunterdon	N. I	2
ennington	Hillsborough	N. H	541		Albany		4
ennington	Winsporough	N. Y	2,406	Rethlohom	Cochoctor	Ohio	-2
annington	Violeina	Ohio	1,211		Coshocton	Ohi-	2
emmington	Wyoming Licking Morrow	Ohio		Bethlehem	Stark		
emington	Morrow	Ohio	1,265		Northampton	ra	1
ennington	Bennington Bucks. Rutland	Vt	3,923	Bethlehem	Northampton	ra	2
ensalem	Bucks	Pa	2, 239	Beverly	Adams		
enson	Rutland	Vt	1,305	Beverly	Essex	Mass	5
enton	Conway	Ark	595	Beverly	Burlington	N. J	1
enton	Fulton	Ark	227	Biddeford	York	Me	6
enton	Boone	Ill	801	Big Beaver	Beaver	Pa	
enton	Lake		730	Big Beaver	Lawrence	Pa	
onton	Mallower		322	Rig Crock	Crawford	Ark	
CHLUH	McHeury	Ind.	7 100	Big Creek	Crawiord	Aule	
enton	Elkhart	ind	1,128	Big Creek	итеене	Ark	
enton	Monroe	Ind	622	Big Creek	Phillips	Ark	
enton	Des Moines	lowa	650	Big Creek	Kane	[Iil	
enton	Keokuk	lowa	432	Big Creek	Henry	Mo	
enton	Eaton	Mich.	344	Big Creek	Taney	Mo	
enton.	Knox	Mo	600	Big Flats	Chemung	N. Y.	1
onton	Nourton	Mo					
entoli	Newton	Mo	*1 019	Bigger	Wondall	TH	1.
enton	Osage	MO	1,213	Big Grove	Lenual	Lower	1.
enton	Taney	O.W.	118	Big Grove	Johnson	Oli:	
	Cynfian	N. H	478	Big Island	Marion	Ohio	
enton	CALGITOHOGOGGGGGG						
enton	Yates	N. Y.	3, 456	Big Lake	Mississippi	Ark	

Big North Fork	Fulton	Ark	450	Bloss	Tioga	Pa	1
Big Rock			972	Blue	Jackson	Mo	6.
Big Spring	Seneca	Ohio	1, 932	Blue Ball	Lancaster	Pa	2.
Billerica	Middlesex	Mass	1.646	Blue Bayou	Sevier	Ark	
Bilosi	Harrison	Miss	1,700	Blue Creek	Adams	Ina	1 7
Bingham	Somerset	Me	752.	Blue Hill	Hancock	.we	1,
Bingham	Cimton	Mich	185	Blue Mound	Dane	Ark	
Singham	Potter	Pa	5,000	Blue Piror	Hancock	Ind	
Binghampton	foods on	Aule	2,000	Rine River	Henry	Ind	1
Bird	Allowhouse	AIK	597	Blue River	Johnson	Ind.	
Birdsall Birmingham	Now Haven	Conn	1. Sth.	Rine Rock	Muskingum	Ohio	1.4
Birmingham	Van Ruren	Lowa	231	Bluffton	Wells	Ind	1
Birmingham	Guernsey	Ohio	174	Blythe	Marion	Ark	9
Birmingham			3,732	Bivthe	Caldwell	Mo	7 F
Birmingham	Chester	Pa	3334	Blythe	Schuylkill	Pa	3,7
irmingham l	Delaware	Pa	500	Bergislary	Centre	Pa	4
ermingham 1	Huntingdon	Pa	263	Boardman	Clayton	Iowa	3
Black	Posey	Ind	2,376	Boardman	Manoning	Unio	1,0
Blackberry	Kane	dill	72.5	Bodean	Hempstead	Ark	
Black Brook	Inton	N. Y	2,525	Bogard	Daviess	Ind	7 5
Black Creek	Mercer	Da	105	Bog Grove	Centre	Do	1.3
Black Creek I Black Fish ('rittendan	Ark	300	Bougs	Clearfield	Pa	4
lackhawk J	Letterson	lows	300	Bois Brule	Perry	Mo	*5
lacklick	Indiana	Pa	2,043	Bois d'Arc	Hempstead	Ark	3
lack River I	independence	Ark	742	Boke's Creek	Logan	Ohio	5
linek River l	awrence	Ark	663	Bolivar	Jefferson	Ark	6
dack River I	Lorain	Ohio	659	Bolivar	Poinsett	Ark.	6
lack Rock 1	Erie	N. Y	7,508	Bolivar	Polk	Mo	5
lackstone	Norcester	Mass	4,391	Bolivar	Alleghany	N. Y	7
lackwater Village .i			31	Bolivar	Tuscarawas	Ohio	3
Radensburg I	rince George	Md	500	Bolivar	Hardeman	Tenn	2 0
lair l	Mair	1'a	9911	Bolton	Jenerson	Va	1,0
lair-town V	ndiana	Da	1,405 1,135	Polton	Wornester	Conn	1.2
lairsville I lakeley I			1.100	Bolton	Warren	N. Y	1.1
lanchard Î	Piscataonie	Me	1,763	Bolton	Chittenden	VI	6
lanenard I	Janenek	Ohio	1.051	Bombay	Pranklin	1. 1.	1.9
lanchard I			252	Bonaparte	Van Buren	Lowa	3
Lenchard 1	'utuam	Ohio	1,395	Bonham	Fannin	Texas	2
landville I	Ballard	Ky		Fonne Homme	St. Louis	Mo	1.8
iantond I	lampden	Mass	1.418	Bono	Lawrence	Ind	1.0
leeker I	ulton	N. Y	510	Bonus	Boone	111	8.
Pindon I	ranklin	Ohio	1.303	Boone	Scott	Ark	7
tenteim	scholiane	V. Y	1,314	Boone	t mon	Ark	6
hssfield f rockly F	Philadelphia	Wich	9:34 5,916	Boone	Boone	111	8
loom (hadeiphia	Pa	755	Boone	Crawford		5
loom}	Cortield	Ohio		Boone	Wadison	Ind	2
190111	Terall	()))10	1.346	Roone		Ind	5
lwmn	Scioto	Ohio		Boone	Warrick	Ind	2.4
loom S	mera	Ohio	1.742	Boone	Greene	Mo	*9
loom v	Tood	Ohio	6.54	Booneville	Warrick	Ind	1
loom	obumbia	Pa	3, 120	Booneviile	Cooper	Mo	2.3
loomfield I	larmond	Conn	1.412	Booneville	Oneida	N. Y	3.3
looratield	ideeme	Ind	234	Roonerille. T	Oneida	N. Y	7
loomtield I	A Grange	ind	937	Booneville	Brazos	Texas	
loomtield(lavie	lowa	4491	Boonsborough	Washington	Md	9
loomfield, T I	Livis	lowa	1,001	Booth Bay	Rurlington	Me	2.5
loom hold	Vol-on	Kv	500	Roscawen	Merrimack	N C	2.7
loom Rebl	omerset	Me	1,301	Bordentown Boscawen	Franklin.	Ark	2.5
loomitield (Dakland	Mich	Tanno			Ind	g
loom teld F	Jeery V	N. J	3,3-5	Roston	Suttolk	Mass	136.9
loom rield, T }	See Y	V. J.	2, ()()()	Roston	lonia	Mich !	4
loomtield J	ackson	Ohio	1.402	Roston	Erie	NV	1,8
loomield J	efferson	Ohio	12.4	Boston	Belmont	Ohio	
lootafield	Trumbull	Ohio	671 789	Boston	Summit	Ohio	1,1
loomield	'rawtord	pa	60-	Boston Corner	Berkshire	Mass	4
ioomneld ['erry	Pa	59!	Roudware	Will	Mo	1.6
loomfield F	SI'Y	1.1		Bovina	Delaware	NT V	1.7
100111 (10) (1)	Calworth	His		Bow	Merrimack	N H	1.0
foomingdate	In Page	[1]	896	Bowdoin:	Lincoln	Ve.	1.8
Deanngalle	an Buren	Mich	160	Bowdoinham	Lincoln	We	2.5
toomingdal Y	Winnehago	117:57	531 154	BOWET BRIEK	Piscataquis	We	2.1
Doming Grove I	ranklin	Ind	1,276	Bowling tyreen	Y Wha	Cal	
TOOMING FROVE	Frange	V. Y	2,154	Howling Green	('lav	Ind	
looming Come	ciculand	11110	1.430	Bowling Green	Warren	Ky	2.3
looming Grove (11 18	201	Bowling Green	Pike	Mo	
looming Grove I	In I onn	111		Bow ime Green	Licking.	Ohio	1.
looming Grove I	McLean	III	1 504	Powling Core	Minning	(7192O 0 0	
looming Grove I	McLean McLean Mourge	III	1,594	Bowling Green	Marion	Ohio	
looming Grove I	McLean McLean Mourge	III	1,594, 2,532 1,305	Bowling Green Boxborough	Marion	Ohio Mass	
looming Grove I	McLean McLean Mourge	III	1,594, 2,539 1,305	Bowling Green Bowling Green Boxborough Boxford	Marion Middlesex Essex	Ohio Mass Mass	
looming Grove I	McLean McLean Mourge	III	*1,295	Bowling Green. Boxborough Boxford Boxle Boyle Boylston Boylston Bozrah	Worcector	Moor.	1

,	Dunaavilla	G 1	TII	02	Printel	Margan	Ohio	1 794
	Braceville	Grundy	Ill Ohio			Morgan Trumbull		1,724 $1,124$
	Braceville Bradford	Trumbull	Ill	158	Bristol, Bor	Bucks	Pa	2,570
1	Bradford	Penobscot	Me			Bucks		1,810
1	Bradford	Essex	Mass	1,328	Bristol	Philadelphia	Pa	2,230
	Bradford	Merrimack	N. H	1,341	Bristol	Bristol	R. I	4,616
	Bradford	Steuben	N. Y	2,010	Bristol	Addison	Vt	1,344
-	Bradford	Clearfield	Pa	792	Bristol	Dane	Wis	467
-	Bradford	Mc Kean	1'a	976	Bristol	Kenosha	VV IS	1,125
-	Bradford	Orange	Vt Wis	1,723	Broadalbin Broadkill Hundred	Fulton	Del	2,476 3,617
	Bradford	Rock Penobscot	Me	796	Broadtop	Bedford	Pa	632
-	Bradlevsvale	('aledonia	Vt	107	Brockport	Monroe	N. Y	1,500
	Bradshaw	Greene	Ark	298	Brockville	Steuben	Ind	86
	Brady	Kalamazoo Williams	Mich	578	Brockway	St. Clair	Mich	731
-	Brady	Williams	Ohio	1,128	Broken Straw	Warren	Pa	634
-	Brady	Clearfield	Pa	1,083	Bronson	Branch	Mich.	713 1,220
	Brady	Huntingdon	Pa	1,020 $2,325$	Bronson Brookfield	Pairfold	Ohio	1,359
	Braintree	Armstrong Norfolk	Pa Mass	2,969	Brookfield	Lasalle	[1]	252
1	Braintree	Orange	Vt	1,228	Brookfield	Worcester	Mass	1,674
		Wyoming	Pa	836	Brookfield	Eaton	Mich	255
1	Branch	Branch	Mich	1,260	Brookfield	Carroll	N. H	552
]	Branch	Schuylkill	Pa	2,653		Madison		3,585
		Somerset		1,143	Brookfield		Ohio	1,482
-	Branden	Jackson	lowa	374 700	Brookfield	Trumbull	Ohio	500 1,451
1	Brandon	Meade Oakland	Mich	893	Brookfield Brookfield	Tioga	Pa	741
	Brandon	Rankin	Miss.	800	Brookfield	Orange	Vt	1,672
]	Brandon	Franklin	N. Y	590	Brookfield	Waukesha	Wis	1,938
1	Brandon	Rutland	Vt	2,835	Brookhaven	Suffolk	N. Y	8,595
1	Brandt	Erie	N. Y	1,028	Brooklin	Ogle	III	522
1	Brandywine	Hancock	Ind	837	Brooklin	Hancock	Me	1,092
-	Brandywine	Shelby New Haven	Corn	1,759 1,423	Brookline	Norfolk	N. H Mass	2,516
-	Brachear	St. Lawrence	N V	2,582	Brookline	Windham	Vt	285
-	Brattelborough	Windham	Vt	3,816	Brooklyn	Windham	Conn	1,514
1	Brawly	Вигеаи	III	101	Brooklyn	Lee	III	354
	Brazeau	Perry	Mo	*2,718	Brooklyn	McHenry	III	1,006
	Breckenridge	Jackson	Ark	150	Brooklyn	Schuyler	III	644
	Brecknock	Berks	Pa	876	Brooklyn	Campbell	Ky Mich	500 500
	Bremen	Laneaster Cook	Pa	1,366 250	Brooklyn	Jackson	N·Y	a96,838
	Bremen	Lincoln	Me	891	Brooklyn	Cuyahoga	Ohio	6,375
	Brenham	Washington	Texas.	500	Brooklyn	Susquehanna	Pa	1,082
	Brentwood	Rockingham	N. H	923	Brooklyn	Greene	Wis	531
	Breton	Washington	Mo	1,352	Brooklyn	Marquette	Wis	505 429
	Brewer		Me	583 2,628	Brooks	Sauk Waldo	Wis Me	1,021
	Brewer Brewster	Penobscot	Mass.	1,525	Brook's Grove	McLean	III	135
	Brick	Ocean		1,558	Brookville	Oole	III	479
	Bricksville	Cuyahoga	Ohio	1,116	Brookville	Franklin	Ind	3,466
	Bridesburgh	Philadelphia		915	Brookville, T	Franklin	Ind	1,177
	Bridgeport	Fairfield	Conn	7,560	Brookville	Hancock	Me	1,333
	Bridgeport	Jackson	llowa	374	Brookeville	Jefferson Bracken	Pa · · · · Ky · · · ·	500
	Bridgeport	Fayette	Pa	1,292	Broom	Schoharie	N. Y	2,268
	Bridgeport	Montgomery	Pa	572	Brother's Valley	Somerset	Pa	1,430
	Bridgeton	Cumberland	Me	2,710	Brown	Madison	Ark	648
	Bridgeton	Cumberland	N. J	2,446		Union	Ark	65
	Bridgeville	Muskingum	Ohio	9 700		Hancock		878 1,469
	Bridgewater	Plymouth	Mich	2,790	Brown	Hendricks	Ind	631
	Bridgewater	Washtenaw Grafton	N H	1,147		Montgomery		1,957
	Bridgewater	Somerset	N. J	4,070	Brown	Morgan	Ind	1,217
	Bridgewater	Oneida	N. Y	1,315	Brown	Ripley	Ind	1,987
	Bridgewater	Williams Susquehanna	Ohio	493	Brown	Washington	Ind	1.636
	Bridgewater	Susquehanna	Pa	1,548		Athens		2.360 2,099
	Bridgewater	Windsor	1774	1,311		Darke		684
	Brian Crook	Columbia	Po	1,091	Brown		Ohio .	1,176
	Brighton.	Columbia	Me	748	Brown	Franklin	Ohio	681
				2,356		Knox	Ohio	1,535
	Erronton	TAVINGS[OIL	. Milch	1,015	Brown	Miami	Ohio	1,397
	Brighton, T	Livingston	Mich	500	Brown	Paulding	Ohio	368 552
	Brighton	Livingston	N. Y	3,111	HSTOWN	Lycoming	Pa	1,015
					Brown	MifflinOxford	Me	1,320
	Prignion T	Beaver Beaver Essex Kenosha	Pa	900	Brownhelm	Lorain	Ohio	1,080
	Brighton	Essex	71	193	Browning	Schuyler	H1	873
	Brighton	Kenosha	Wis	880	Brownington	Orleans	Vt	613
	Brunneld	reona		0.117	Brownsburg	Hendricks	Ind	132
	Brimfield	. Hampden	Mass	1.4911	Brownstown	Jackson	Mich.	1,732
	Brimfield	Portage Hartford Kendall	Ohio	1,015	Prownstown	Il luion	Ind	
	Bristol	Kendall	. Conn	7(11	Brownsville	Union	Ind	
	Bristol.	Lincoln	Me.	2,931	Brownsville, T	Jefferson	N. Y	4,282
	Bristol	Lincoln	N. H.	1,103	Brownsville	Brown	UIIIO	•)()
	Bristol	Ontario	.'N. Y	1,733	Brownsville	Licking	Olio	480

Brownsville	Ross	Ohio	218	Burritt	 Winnehago		
Brownsville	Fayetie		a2.369	Burr Oak	St. Joseph	Mich	1
Brown-ville	Harwood	Tenn	971	Burton	Adams	[11]	1,
Brownsville	Cameron	Texas.	4,500	Burton	Cattaraugus	IN. X	1.
Brownville	Piscataquis	Me	787		Geauga	Ohio	1,
Bruce	La allo	III	317		Pike	Unio	1.
Bruce	Macomb	Mich	1,555		Northampton	Mich	-9
Brunersburg	Defiance	Ohio	169 4.977	Bu-hnell	Kings	N V	3,
Brunswick	Cumberland	Me	2,116		Chautauque		1,
frunswick	Chariton	MIO	363	Busti	Winnehago	111	
Frunswick, T	Chariton	NV	3, 146	Butler		Ind	
Brunswick	Rensselaer Medina	Ohio	1,417	Butler	Franklin		1,
lmaswick	Essex	Vt	119	Butler	Miami	Ind	
Brush Creek	Washington	Ark	588	Butler	Jackson	lowa	
Brush Creek	Highland	Ohio	1,515	Buster	Branch	Wich	0
Brush Creek	Jefferson	Ohio	1,121	Butler	Wayne	N. Y	2.
Brush Creek	Muskingum	Ohio	1,300	Butler	Columbiana	Ohio	1.
Brush Creek	Scioto	Ohio	650	Butler	Darke		1,
rush Creek	Fulton	Pa	375	Butler		Ohio	
Brush Run	lowa	lowa	113	Butler		Ohio	1.
Brush Valley	Indiana	Pa	1,481	Butler	Montgomery		1.
rutus	Cayuga	N. Y	3,046 462	Butler	Richland		1.
ack	Hardin	Ohio	1,326	Butler	Adams	Pa	di.
Buek	Tuscarawas	Ohio	539	Butler	Butler	Pa	7
	Luzerne	Pa Ind	420	Butler	Schuylkill		
	Stephenson	Ill	1.271	Butlerville	Warren	Ohio	
Buckhart	Fulton	III	1.115	Butternuts	Otsego	N. Y	1.
Buckingham	Bucks	Pa	2,767	Buxton	York	Me	2,
Buckingham	Wayne	Pa	592	Byberry	Philadelphia	Pa	1,
Buckland		Mass	1,056	Byesville	Guernsey	Ohio	
luckle's Grove	McLean		7.55	Byram	Sussex	N. J	1.
lucksfield		Me	1.657	Byrd	Brown	Ohio	2,
uckskin	Ross	Ohio	2, 104	Byron	McHenry	III	
uck-port	Hancock	Me	3,341	Byron		111	
acyrus	Crawford	Unio	2,315 530			Me	
suena Visia	Marion	Ga	848		Kent	Mich	1,
ducha Vista	Schuyler Saginaw	Wich	251	Byron		Wis	-7
nona Vista	Fayette	Ohio	107			Vt	1.
Ruffalo	Ogle	III		Cache		Ark	
Buffalo	Morgan	Мо	*873	Cache	Monroe	Ark	
Suffalo	Pike	Мо	3, 163	Cache	St. Francis	Ark	
Buffalo	Erje	N. Y	b42.261	Cache Creek	Yolo	Cal	
Ballalo	Guernsey	Ohio	1.0.53	Caddo	Clark	Ark	1,
suffalo	Butler	Pa	2.751	Caddo	Montgomery	Ark	_
	Perry	Pa	782	Cadiz	Harrison	Ohio	2,
Juffalo	Union	Pa	1,346	Cadiz, T	Harrison	Ohio	el,
HIRIO	Washington	Pa	1,210	Cadiz	Greene	Wis	
Pairfulo	Putnam	Va Texas.	400	Cadron	Conway	Ark	
Indialo	Henderson Marquette	Wie .	565	Cadron Caernarvon		Ark Pa	
Ruffalo Liek	Chariton	Mo.	856	Caernarvon	Laneaster	Pa	1.
Butilalo Fork	Marion	Ark.	211	Caesar Creek	Dearhorn	Ind	
Buil-kin	Fayette	Pa	1.42	Caesar Creek	Greene	Ohio	1.
uncombe	Independence	Ark	219	Cain	Fountain	Ind	1.
unker Hill	Macoupin	{III	166	Cairo	Greene	N. Y	2.
sunker Hill	Ingham	Mich	37-1	Cairo City	Alexander	III	
urboise	Gasconade	Mo	504	Calais	Washington	Me	4,
Gareau	Bureau	Ш	167	Calais	Monroe	Ohio	
burke	Franklin	N. Y	2,477	Calais	Washington	Vt	1,
Purkowille	Caledonia	Vt	1.103	Calamus	Dodge	Wis	
dirkesville	Cumberland	Ky	1 161	Caldwell	Appanoose	lowa	2.
Parlington	Hartford	Ill	1,161	Caldwell	Essex	N. J	2,
Surlington	Carroll	Ind	846	Caldwell	Warren Boone	N. Y	
Burlington, T		Ind	164	Caledonia	Pulaski	Til	
Burlington (city)	Des Moines	lowa	4,082	Caledonia	Kent	Mich.	
Burlington	Des Moines	Iowa	c1, 219	Caledonia	Shiawassee	Mich.	
Burlington	Boone	Ку		Caledonia	Livingston	N. Y.	1.
Burlington	Penobscot	Me	481	Caledonia	Racine	Wis	1.
Burlington	Middlesex	Mass	545	Calf Creek	Searcy	Ark	
urlington	Calhoun	Mich	811	Calhoun	Gordon	Ga	
urlington (city)	Burlington	N. J	4,536	California	Stark	Ind	
ouringion	Burlington	N. J	800	California	Branch	Mich	
Purlington	Otsego	N. Y	1,835	Callicoon	Sullivan	N. Y	1.
Purlington	Licking	Do.	1.389	Calumet	Pike	Mo	3
Aurlington	Bradford Chittenden	Vt	6 110	Calumet	Fond du Lac	1118	1.
Burlington T	Chittenden	Vt	1 475	Calvin	Clinton	Towns.	
Burlington.	Racine	Wis	1 690	Cambria	Clinton	Mich.	
Burnett	Dodge	Wis	796	Cambria	Niagara .	N. Y.	2
Burnham	Waldo	Me	784	Cambria	Cambria.	Pa	1.
Burns	Shiawassee	Mich	717	Cambridge	Wayne.	Ind	1.
Burns	Alleghany	N. Y	943	Cambridge	Somerset	Me	-
January and a	Clearfield	Pa	1.046	Cambridge	Middleser	Mace	15.
	Providence						

ambridge	Coos	N. H	33	Cape Cinque Hom-			
ambridge	Washington		2,0901	me	Perry	Мо	#2.
ambridge	Guernsey	Ohio	2,488	Cape Luzabeth	Cumperland	VIe	2.
ambridge, T	Guernsey	Ohio	1,041	Cupe Island	Cape May	N. J	
ambridge	Lamoille	Vt	1,849	Cape May C. H	Cape May	N. J	
lambridge	Dane	Wis	300	Cape Vincent	Jefferson	N. Y	3.
Canden	Kent	Del	400	Carpondale, Bor	Luzerne	1'a	14.
Camden	Wilcox	Ala	800	Carbondale	Luzerne	Pa	
Camden	Ouachita	Ark	894	Cardington, T	Morrow	Ohio	3.
amden	Schuyler	III	426	Cardington, T	Morrow	Ohio	4
amden	Carroll	Ind	168	Carey	Will	LH	
amden	Jay	Ind	300	Carlisle	Clinton	III	
amden		Mo	500	Carlisle	Nicholas	Ку	
amden	Waldo	Me	4,005	Carlisie	Middlesex	Mass	,
	Hillsdale	Mich	594	Carlisle	Schoharie	N. Y	1
amden (city)	Camden	N. J	9,479	Carlisle	Brown	Ohio	-
Camden	Madison	Miss	215	Carlisle	Lorain	Ohio	1
amden	Oneida	N. Y	2,820	Carlisle	Monroe	Ohio	
amden	Lorain	Ohio	1,025	Carlisle	Cumberland	Pa	4
amden	Kershaw	S. C	1,133	Carlinville	Macoupin	III	
amden	Benton	Tenn .	176	Carlton	Barry	Mich	
ameron	Steuben	N. Y	1,701	Carlton	Orleans	N. Y	2
amillus	Onondaga	N. Y	3,105	Carmel	Penobscot	Me	1
ampbell	Searcy	Ark	684	Carmel	Eaton	Mich	
	Jennings	Ind	731	Carmel	Putnam	N. Y	2
	Warrick	Ind	1,157	Caroline	Prairie	Ark	
ampbell	Greene	Mo	*1,820	Caroline	Tompkins	N. Y	2
amphell	Taney	Mo	252	Carondelet	St. Louis	Mo	3
ampbell	Steuben	N. Y	1,175	Carondelet, T	St. Louis	Mo	1
amphellsville	Taylor	Kv	436	Carothers	Clay		
ampbellsville	Giles Campbell Pike	Tenn .	135	Carr	Jackson	Ind	1
ampbellton	Campbell	Ga	146	Carroll	Ouachita	Ark	
amp Creek	Pike	Ohio	389	Carroll	Carroll	III	
amp Point	Adams Kane Grafton	III	588	Carroll	Penobscot	Me	
ampton	Kane	III	875	Carroll	Platte	Mo	2
ampton,	Grafton	N. H	1,439	Carroll	Coos	N. H	
anaan	Litchheld	Conn	2,627	Carroll	Chautauque		1
anaan	Somerset	Me	1,696	Carroll	Ottawa	Ohio	
anaan	Gasconade	Mo	666	Carroll	Cambria	Pa	1
	Grafton		1.682	Carroll	Perry	Pa	1
	Columbia		1.941	Carroll	Washington	Pa	1
anaan	Athens	Ohio	1,142	Carroll		Pa	
anaan	Madison	Ohio	685	Carrollton	Pickens	Ala	
anaan	Morrow	Ohio	1,223	Carrollton	Carroll	Ark	
Canaan	Wayne	Ohio	1,922	Carrollton	Carroll	Ga	
anaan	Wayne	Pa	1,938	Carrollton	Greene	111	
Canaan	Essex	Vt	471	Carrollton	Carroll	Ind	
Canadian	Mississippi	Ark	353	Carrollton	Jefferson	La	1
Canadice	Ontario	N. Y	1,075	Carrollton	Carroll	Miss	
Canajoharie	Montgomery	N. Y	4,097	Carrollton	Carroll	Ky	3
Canajoharie, T	Montgomery	N. Y	2,000	Carrollton	Cattaraugus	N. Y	
lanal	Venango	Pa	870	Carrollion	Montgomery	Ohio	
lanal Winchester.	Fairfield	Ohio	350	Carrollville	Tishemingo	Miss	
anandaigua	Ontario	N. V.	6,143	Carryall	Paulding	Ohio	
Janandaigua, T	Ontario Rockingham	N. Y	3,500	Carter	Ashlev	Ark	
andia	Rockingham	N. H.	1,482	Carter	Spencer	Ind	
andor	Tioga	N. Y	3,433	Carthage	Hancock	III	
Canastota	Madison	N. Y.	1,000	Carthage	Franklin	Me	
Caneadea	Alleghany	N. Y	1,477	Carthage	Athens	Ohio]
lane Creek	Gallatin	III	756	Carthage	Leake	Miss	
lane Hill	Washington	Ark	1,082	Carver	Plymouth	Mass	1
Janeville.	Cane	III		Casa Cabaroda	Valencia	N. M	
lanfield	Mahoning	Ohio	1,463	Cascade	Kent	Mich	
lanfield, T	Mahoning Mahoning	Ohio	527	Cascade	Lycoming	Pa	
lanisteo.	Steuben	N. Y	2,030	Cuscade	Sheboygan	Wis	
Cannelton	Perry	Ind	2,500	Casco	Cumberland	Me	
Sannon	Kent	Mich	696	Casco	St. Clair	Mich	
annon Creek	El Dorado	Cal .	252	Caser	De Kalb	Ga	
anoe		Pa	888	Cass	Fulton	III	
Canonsburg	Washington	Ра	627	Caca	Clay	IInd	
anterbury	Windham	Conn	1,669	Cass	Greene	Ind	1
anterbury	Merrimack	N. H	1,614	Cass	La Porte	Ind	
anteroury	Hartford	Conn	1.986	Case	Pulaski	Ind	
anton	Fulton	111	1,011	Cass	Greene	Mo	
lanton	Fulton	LOSVA	168	Case	Tanev	Мо	
anton	Jackson	Me	000	Cass	Hancock		
anton	Oxford	Maga	9 508	Cass	Richland	Ohio	1
anton	Norfolk	Mich	1 300	Cass	Huntingdon	Pa	
anton	Wayne	Me.	200	Cass	Schuylkill	Pa	
anton	Lewis	NI NZ	A 600	Cassopolis	Cass	Mich	
Canton	St. Lawrence St. Lawrence	N. Y					
Canton, T	St. Lawrence	N. Y	1,000	Casstown	Power	.Mo	1
Canton	Stark	. Omo	4,522	Casselle	Evio	Ohio	
Canton, T	Stark	Ohio	a2,600	Cassown Cassrille Castalia Castile Castine Castleton	Talle	NV	
Canton	Bradford	. Pa	1,746	Castile	. vv yoming	Me	
Canton	Washington	. Pa	1,281	Uastine	. Hancock	Mich	
Canton City	Fulton	. III	1,568	Castleton	Pichword	N.Y	
				upasticion	. Richmond		1
Cantwell's Bridge	New Castle			Castleton	D. Alexal	17.7+	

 α In 1853, 3,000. δ In 1853, 7,000. ϵ In 1853, 500. δ In 1853, 600. ϵ In 1853, 1,500. f In 1853, 500.

		1	neel	a	Greene	Ark	81
Castroville	Medina	Texas					134
Catasaugua	Lee	Pa	1,500	Chambersburg	Montgomery Franklin Dallas Ouachita Jefferson Trumbull	Pa	a3.335
Catawissa.	Columbia	Pa	1, 143	Chambersburg	Dollag	Ark	168
Catharine	Chemung	N. Y	3.090	Champagne	Dallas	Ark	345
M-Ahamina	Plair	Pa	1 151	Champagnone	Latheren	N. V.	2.05
Catlin	Chemung	N. Y	0.010	Champion	Temphull	Ohio	1.070
Cato	Cayuga	N. Y	2.347	Champion	Clinton	N. Y.	5.067
Caton	Steuben	N. 1	5 151			Pa	1.614
OT-KILL	CICCHE	17g. F	1 633	Changeford	Muskingum	Ohio.	203
D-Hamariano	Cattaranous	N. Y	1,000	Changlersville	Will	111	617
Carondich	Windsor	V	1,070	Channanon	Washington	Tewas.	600
			160	Chapel Hu	Washington	Conn	796
Cavetown	Washington	Md	161	Chapmi	Windham Clinton	Pa	542
Cavuza	Hinds	M188	1 025	Спарпан	Union	Pa	1,501
Carrier	Theming	N. X	1.000	Chapman	UnionGeauga	Ohio	1,621
Cazenovia	Madison	N. Y	1,00%	Chardon	Conve	Ohio	8546
Cooil	11 asimpton	Pilerere	1,000	Chardon F	Geauga	Lowa.	212
			210	Chariton	Appanoose	Mo	566
Codar	Allen	Ind.	501	Chariton	Chariton	Mo	+924
Codor	1.380	11161	620	Chanton	Prophin	Mass.	1.173
			030	Charlemont	Franklin	III	2,262
			001	Charleston	Coles	111	849
Codar	Willscarine	111111111111	291	Charleston I	Clark	Ind	3.902
Cedar	van Buren	Towa	1 206	Charleston	I as	Iowa	500
Cedarburg	Washington	11 18	1.230	Charleston	Lee	Me	1.283
Cedar Creek	Madison	Ark	0 200	Charleston	Penobscot Kalamazoo	Mich	846
Cedar Creek Hund	Su-sex	Del	2. 330	Charleston	Montgomery	N. Y.	2,216
Celina	Mercer	Omo		Charleston	Tions	Po	1.470
Clauser	McHenry.	(Cox	1 500	Charleston	Tioga	R. I.	994
Central Village	Windham	Conn	2,000	Charleston City	Washington Charleston	S. C.	42.983
Contro	IFOIK	127 1 · · ·	290	Charleston City	Charleston	Vt	1.008
					Kanawha		1.050
Centre	Bureau	Illiano	1 005	Charlestown	Middlesey	Mass	17. 216
Centre	r unon	Illeren	1,020	Charlestown	Sullivan	N. H	1.614
Centre	Dearborn	Ind	5.11	Charlestown	Portogu	Ohio	809
Centre	Delaware	Ind	1,991	Charlestown	Chester	Pa	979
Centre	Grant	Ind	1 911	Charlestown			1,507
Contro	Greene	The	1.011	Charlestown	Jefferson	Me	718
Cantro	Hancock	IIII	1 150	Charlotte	Washington Mecklenburg	N. C.	2.500
Contre	Hendricks	Alaki	1.403	Charlotte	Chantanana	N. Y	1.718
Centre	Howard	,1na	934	Charlotte	Chautauque	Vt	1.634
Centre	Lake	Dull.	900	Charlotte	Chittenden	Va	ct1.590
Centre	La Porte		600	Charlottesville	Albemarle Worcester	Mass	2.015
Centre	Marion	ind	9.114	Chariton	Samtono	NV	1,502
Centre	Porter	Ind	1.014	Chariton	Worcester Saratega Washington	Pa	1.677
Centre	Rush	Ind		Charmers	Washington	NV	3, 728
Centre	St. Joseph	Ind	477	Chateaugay	Franklin	Ohio	1.351
	Stark	Ind	7 601	Charneld	Crawford		1,525
Centre	Union	Ind	1,674	Chatham	Middlesex	Mass	2. 439
Centre	Vanderburg	Ind	0 994	Chathan	Barnstable		516
Centre	Wayne	Ind	2,853	Chatham	Carroll	N. J	2, 469
Centre, No. 1	Appanoose	lowa	41.5	Chainam	Morris	N. Y	3.839
Centre, No. 2	Appanoose	lowa	153				205
Centre, No. 3	Appanoose	. 1011.	416	Chatham	Madine	Ohio	1.167
Centre, No. 4	Appanoose	. 10Mg	7 220	Chatham	Medina Tioga	Pa	1. 208
Centre	C'edar	lowa			Hamilton.	Tenn.	3,500
Centre	Henry	. lowa	837	Chattanooga	Hamilton	N. Y	2,625
Centre	Buchanan	. Mo	*1,090		Chautauque	N. Y	4,39
			7.35	Chazy	Clinton		3.04
Centre	St. LOHIS.	.UNIO	1,133	Checktowaga	Erie	Man.	2, 09
			1,190	Chelses	Middlesex	Wass.	6. 70
Centre	Columbiana Guernsey	. Ohio	7.000	Chelsea	Suffolk	Wr.	1.95
Centre	Guernsey	. Onio	1,000	Chaltanham	Orange	Pa	1,29
Centre	Mercer	. Onio	1 491	Chamman	McHenry	IIII	93
Centre	Monroe	. Unio	2.943	Chemung	McHenry	N. Y	
Centre	Morgan	. Unio	1,439	Chemung	Chemung	N. Y	
	Williams	. Unio	881	Chononia Cross	Broom	[III 1	25
Centre	. Wood		3.00	Cheney's Grove .	McLain	RT	90
Centre							70
Centre	. Butler	. Pa	1,495	Chequest	Van Buren Chesterfield	S I'	90
Centre	. Columbia	. Pa	1,019	Cheran	Parties	Pa	97
Centre	Greene	. Pa	1. 1.00	Cherry	Butler	Pa	
Centre	. Indiana	. Pa	1. 193	Cherry	Sullivan	IN W	1.31
Centre					. Chautauque		7 61
Centre	. Cnion	Fa	2,171	Cherryneid	. wasnington	III	26
Centre	. Lafayette	. WIS	. 601	Cherry Grove	Marron	IPo	6
Centre	. Kock	., W18	. 65	Cherry Grove	Wallell	Da	61
	. Belknap		. 54:	Cherry Ridge	Vanange	IPa	93
Centreville		. ind	920	Cherry Tree	Oteogo	NV	4.18
Centreville	Washington	. Me	. 17	Cherry Valley	Washington Carroll Warren Wayne. Venango Otsego Ashtabula Cecil New Haven Berkshire	Ohio.	4, 18
	. Alleghany	. N. Y.	1,44	Cherry Valley	. Ashtabula	Unio	0.
Centreville	. Butler	. ra	. 27:	Chesapeake City.	. Cecil	. Md	1.6
Centreville		. Wis	. 21:	Cheshire	. New Haven	. Conn.	1.0:
Centreville	. Manitoowoc		3				
Centreville	. Manitoowoc		1				
Centreville Centreville and v	i- El Dorado	Cal	. 8	4 Cheshire	. Gallia	. Ohio	1,71
Centreville Centreville and v	i- El Dorado	Cal		Chesnut Hill	. Monroe	. Pa	1.05
Centreville Centreville and v cinity Ceres	El Dorado MeKean	Cal Pa Wis	35	Chesnut Hill	. Monroe	. Pa	1,05
Centreville Centreville Centreville and v cinity Ceres Cereseo Cessna	i- El Dorado	Cal Pa Wis Ohio .	35	Chesnut Hill Chest Chester	. Monroe	. Pa . Pa	1,09

Ches	ter	Randolph	m	a985	Clark	Perry	Ind	673
			Ind	1,041	Clark	Chariton	Mo	717
	ter	Wells	Ind	510	Clark	Brown	Ohio	1,450
	ter	Penobscot	Ме	24(1)	Clark	Clinton	Ohio	1,654 833
Ches	ter	Hampden	Mass	1,521	Clark	Coshocton	Ohio	384
Ches	ster	Eaton	Mich	380	Clarksburgh	Berkshire	Wass	1,200
	ter	Ottawa	Mich	216 1,301	Clarksburg	Harrison	Va Ohio	1,454
	ter	Rockingham	N. H	3,601	Clarksfield	Monroe	N. V	4,555
	ster	Burlington Morris	N I		Clarkson Clarkstown	Rockland	N. Y	3,111
Ches	ster	Morns	NV		Clarksville	Johnson	Ark	398
Ches	ster	Orange Warren	N. V.	1,850	Clarksville	Habersham	Ga	502
Che	ster	Clinton	Ohio	1,600	Clarksville	Pike	Мо	300
Che	ster	Geauga	Ohio	1.103	Clarksville	Coos	N. H	187
	ster	Meigs	Ohio	1509	Clarksville	Alleghany	N. Y	666
Che	ster, T	Meigs	Ohio		Clarksville	Montgomery	Tenn .	3,000
Che	ster	Meigs	Ohio	1,620	Clarksville	Mecklenburg	Va	1,000
Che	ster	Wayne	Onio		Clay	Bradey	Ark	612
Che	ster, Bor	Delaware	Pa	1,667	Clay	Bartholomew		618
Che	ster	Delaware	Pa	1,553	Clay	Carroll	Ind	648
		Chester	S. C	2,001	Clay	Dearborn	Ind	1,27
		Windsor	Vt Wis	899	Clay	Decatur	Ind	1,838
	ster	Dodge	III	37	Clay	Hamilton	Ind	1,100
		Macoupin Hampshire	Mass		Clay		Ind	910
		Macomb	Mich	1,002	Clay	Howard	Ind	413
Che	sterfield	Cheshire		1,680	Clay	Kosciusko	Ind	97.
	sterfield		N. J	1.789	Clay	La Grange	ind	464
Che:	sterfield	Essex	N. Y	4,171	Clay	Miami	Ind	1,21
Che:	sterfield	Fulton	Ohio	530	Clay	Morgan	Ind	1,08
Che	sterville	Franklin	Me		Clay	Owen	Ind	67
Che	sterville	Morrow	Onto	407 529.963	Clay	Pike St. Joseph	Lud	65
Chie	cago	Cook	N H	997	Clay		Ind.	1,05
Cinc	electer	Merrimack	Ark	165	Clay		Iowa	44
Chi	okasamba	Yell Mississippi	Ark	189	Clay		Mich.	82
Chi	ektomaga	Erie	N. Y.	3,042	Clay	Dunklin	. Mo	51
Chie	conee	Hampden	Mass	8,291	Clay	Lafavette	. Mo	1,73
Chil	i	Monroe	N. Y	2,247	Clay	Onondaga	. N. Y	3,40
Chil	licothe	Peoria	III	600	Clay	Auglaize		84
Chil	llienthe	Ross	Oh10	7,100	Clay	Gallia	Ohio	1,10
Chil	llisquaque	Northumberland	Pa	1,344	Clay'	Highland	· Onio · ·	1,24
6 1 14	mark	Dukes	lluass	747	Clay	Knox		1,90
Chi	na	Lee Kennebeck			Clay		Ohio	65
Chi	na	Kennebeck	Me	1 035	Clay		Ohio	29
Chi	na	St. Clair	MICH.,	1.961			Ohio	87
Chi	na	Wyoming	Obio		Clay		Ohio	1,26
Chi	ppewa	Wayne Beaver	Pa	908			. Pa	69
Chi	ttonungo	Madison	N. V.	1,200	Clavsville	Guernsey	. Ohio]	20
Chi	ttenden	Rutland	Vt	675	Claysville	. Washington	. Pa	27
Chin	ttuningm	Montgomery	. Pa	1,292	Clanton	. Barbour	. Ala	40
Cha	ctan City	Washington	. Ala	100	Clayton	. Adams	. 111	78 41
Cho	ctaw Corner	Clarke	Mid	250	Clayton	Genesce	. Mich	4,19
Cho	conut	Susquehanna	. Pa	709	Clayton	. Jenerson	Obje	7,10
Chr	ist-Church	Charleston	. S. C	3,322	Clayton	Power	Ohio	1,59
Chr	istian	Independence	Ark		Clayton	Winnehago	Wis	40
Chr	i-hana	Dane	. VV 15		Claverack	. Columbia		3,20
Chr	astiana Hund'o	New Castle	Va		Clear Creek	Sevier	. Ark	23
Cit	ollutta	Montgomery			Clear Creek	. Washington	Ark	6
Cia	ero	Valencia Tipton	and	890	Clear Creek	. Clark	. III	75
Cie	ero	Onondaga	. N. Y	9 080	Clear Creek	. Cumberland	. Illi	2
Cin	cinnati	Hamilton		c115, 43.	Clear Creek	. Monroe	. Ind	9.
Cin	cinnati and vi				Clear Creek	. Johnson	. IUwa	24
	inity	El Dorado	. Cal	. 169	Clear Creek	. Keokuk	. fowa	1,2
Cin	cinnatus	Cortlandt	. N. Y		Clear Creek	. Ashland Fairfield	Ohio	1,7
Cir	cleville	Pickaway	Ohio		Clear Creek	Warren	Ohio	2,7
Cire	cleville, T	Pickaway	Ala	950	Clearfield	Butler	. IF d	1,99
	ronelle		Ohio	910	Clearfield	Cambria	Pa	8
Cla	iborne	UnionGreene	Wis	710	(learheid	. u llearneig		5
Cla	mo	Potter	Pa		Clear Lake	. Steuben	. Ind	1:
Cla	remont	Sullivan	N. H.		Clear Spring	. Hot Springs	LIK	*5
				. 485	Clear Spring	La Grange Elkhart	ind	6
Cla	rence	Erie	. N. Y	. 2,727	Cleaveland	. Elkhart	Ind	1 1 7
Cla	rendon	Calhoun	· MILCH	669				1,1
	rendon	Orleans	. IN . X	In Call.	Cleveland	. Uuyanoga	Tom	111,0
Cla		Rutland	. Vt	1,477	Cleveland	· Dradiey	(j. tr)	2
Cla	rendon		. Ohio	1,009	Cleves	Sugduphanna	"1	1,6
Cla	rendon	Geauga	01:		THE HITCH LABORATES	· ISUSTICULARITY · · ·		70
Cla Cla	rendon ridon	. Warion	. OHIO	1900	Clifton	Penohscot		6.3
Cla Cla Cla	rendon ridon ridon	Monroe	Ohio!	341	Clifton	Greene	. () ()	2
Cla Cla Cla Cla	rendon ridon ridon ridon rington rion	Monroe Bureau	Ohio;	311 531	Clifton Park	Greene	N. Y.	2.8
Cla Cla Cla Cla Cla	rendon ridon ridon ridon rington rion	Marion	Ohio! Pa	311 531	Clifton Park	Greene	N. Y.	2.8
Cla Cla Cla Cla Cla	rendon ridon ridon rington rion rion, Bor	Marion Monroe Bureau Clarion	Ohio;	311 531 e719 1,798	Clifton Clifton Park Clifty	Greene	N. Y	2.8
Cla Cla Cla Cla Cla Cla	rendonridonridonrigdonringtonringtonrionrion, Borrion, Borrion	Monroe Bureau Clarion Clarion	Ohio; Pa Pa	311 533 e719 1,798	Clifton Clifton Park Clifty	Greene	N. Y	2.89
Cla Cla Cla Cla Cla Cla	rendonridonridonrigdonringtonringtonrionrion, Borrion, Borrion	Marion Monroe Bureau Clarion	Ohio; Pa Pa	211 537 6719 1,798 574	Clifton Park	Greene Saratoga Bartholomew Kalamazoo Middlesex	N. Y.	9. 88 9. 50 1, 3.

 $[\]sigma$ In 1853, 1,500. b In 1853, 60,000. c In 1853, 160,186. d In 1853, 4,500. e In 1853, 1,000. f In 1853, 41,196 including Ohio city, with 9,992 inhabitants.

		1		1	TATo whim on one	Mo	1,140
Clinton		Ind		Columbia	Washington		1,142
Clinton	Decatur	Ind			Van Buren		265
	Elkhart		804		Boone	Mo	888
	La Porte		698		Coos	N. H	762
Clinton	Putnam		1,231		Herkimer	N. Y.	2,000
Clinton	Vermillion	Ind	1,509	Columbia	Hamilton	Ohio	2,413
	Vermillion				Meigs	Ohio	897
Clinton	Hickman	Ку	1 900	Columbia	Bradford	Pa	1,383
Clinton	E. Feliciana	Mo	1,000	Columbia	Lancaster	Pa	a4, 140
Clinton	Kennebeck	Magg	3, 113	Columbia	Richland	S. C	6,060
Clinton	Worcester Lenawee	Mich	500	Columbia	Maury		†2,977
	Macomb	Mich	2,130	Columbiana	Columbiana	Ohio	650
Clinton	Essex		2,508	Columbus		Ga	b5,942
Clinton	Hunterdon		2,369		Adams	III	866
Clinton T	Hunterdon	N. J	800		Bartholomew	Ind	2,397
Clinton	Clinton	N. Y		Columbus, T	Bartholomew	Ind	cl,008
Clinton	Dutchess	N. Y	1,436 1,795	Columbus	St. Clair	Mich	377
Clinton	Franklin	Ohio	1,186	Columbus		Miss	d2,611
Clinton	Fulton	Ohio	708	Columbus		N. Y	1,381
Clinton	Knox	Ohio	4,513	Columbus	Franklin	Ohio	e17.882
Clinton	Seneca		4,398	Columbus	Lorain	Ohio	1,236
Clinton	Shelby		2,066	Columbus	Warren	Pa	1,278
Clinton	Vinton	Ohio	886	Columbus	Columbia	Wis	960
Clinton	Wayne	Ohio	1,121	Columbus, T	Columbia	Wis	288
Clinton	Lycoming	Pa	851	Columbus, (city)		Iowa	1,183
Clinton	Wayne	ra	840	Columbus Grove	Lohngon	Ohio	118 81
Clinton	Wyoming	Torre		Columbus Village.		Mo Texas	286
Clinton	De Witt	Texas.		Commerce	Oakland	Mich	1.428
Clinton	Ohio		7 014		Kalamazoo	Mich	1,202
Clinton Core	Rock Kennebeck	Me			Greene	Ark	50
Chaver	Jefferson	Pa	737	Concord	Adams	In	764
Cloverdale	Putnam		1,304	Concord	Bureau	îii	364
Cloverdale T	Putnam	Ind	148	Concord	De Kalb	Ind	1.086
Cloverdaic, 2	Breckenridge		700	Concord	Elkhart	Ind	1,390
Clyde	St. Clair	Mich	691	Concord	Somerset	Me	550
Clyde	fowa	Wis	138	Concord	Middlesex	Mass	2,249
Clyman	Dodge	Wis	735	Concord	Jackson	Mich	983
Clymer	Chautauque	N. Y	1,127	Concord	Washington	Mo	815
Coal	Northumberland		1,461	Concord	Merrimack	N.H	8,576
Coal Creek	Montgomery	Ind	1,517	Concord	Erie	N. Y	3,242
Cobleskill	Schoharie	N. Y	2,229	Concord	Champaign	Ohio	1.010
Cobecton	Sullivan	N. Y	1,671	Concord	Delaware	Ohio	1.369
Coeymans	Albany	N. Y	3,050	Concord	Fayette	Ohio	923
Coffeeville	Yallabusha		700	Concord	Highland	Ohio	1,501
Coganhouse	Lycoming	Pa		Concord	Lake	Ohio	1.031
Cohassett	Norfolk	Mass	1,775	Concord	Miami	Ohio	3, 409
Cohansey	Cumberland	N. J	1,034	Concord	Ross	Ohio	2,672
Cohocton	Steuben	N. Y	1,993	Concord	Delaware	Pa	1,049
Cohoes	Molany	Ohio	4,229 982	Concord	Erie	Pa	1,153
	Mahoning		1878	Concord Concord	Lofforgon!	Wie	725
	Clark		300	Condemned Bar	Suttor	Cal	42
Colchester		Conn	2,468	Conemaugh Bor	Cambria	Pa	854
Colchester	Delaware		2, 184	Conemaugh, Bor	Cambria	Pa	3,027
Colchester	Chittenden	Vt	2,575	Conemaugh	Indiana	Pa	1,748
Colden	Erie	N. Y	1,344	Conemaugh	Somerset	Pa	1,434
Cold Spring	Cattarangus	IN . X	591	Conestoga	Lancaster	Pa	3,616
Cold Spring	Putnam	N. Y	1,200	Conesus	Livingston	N. Y	1,418
Cold Spring	Jefferson	Wis	568	Conesville	Schoharie	N. Y	1,582
Cold Water		Wich	2,166	Conewango	Cattaraugus	N. Y	1,408
	Benton		459	Conewango	Warren	Pa	884
Colebrook		Conn	1,317	Coney	Lancaster	Pa	1,035
Colebrook	('00S	N. H	908	Congress	Morrow	Ohio	1,651
Colebrook	Clinton	Ohio	688	Congress	Processes	Ohio	2,336
Colebrook Colebrookdale	Rorke	Pa	326		Achtobule	N. Y.	2,232 2,695
Colerain	Franklin	Pa Mass	1,102 1,785	Conneaut T	Achtabula	Ohio	£18
Colerain		Ohio	1,366	Conneaut, T	Crawford	Pa.	1,807
	Hamilton		3,125	Conneaut	Erie	Pa	1.942
	Ross		1,398	Conneautville	Crawford	Pa	g787
Coleraine	Bedford	Pa	1,281	Connellsville	Favette	Pa	1,553
Coleraine	Bedford Lancaster	Pa	1,602	Connersville	Favette	Ind	2,461
Colesville	Broome	N. Y	3,061	Connersville, T	Fayette	Ind	1,396
College	Knox	Ohio	52-2	Connersville, T	Adams	Pa	775
Colliersville	Shelby	Tenn	236	Connewago	Dauphin	Pa	762
			4,001	Connewago	York	Pa	1,270
Collins	Allegheny	Pa	1,324	Conois	Calhoun	Mich.	621
Colon	St. Joseph	Mich	846	Conquest	Cayuga	N. Y	1.863
Colton	M. Lawrence	N. Y	506	Conshohocken	Montgomery	Pa	h727
Columbia	Tolland	Conn	876	Constable	Franklin	N. Y	1,447
Columbia	Wonroe	1111	3/8	Constantia	Uswego	N. Y	2,495
Columbia	Dubois	Ind	752	Constantine	St. Joseph	Mich.	1,496
Columbia	FayetteGibson	Ind	1 194	Consumnes T	El Dorodo	Mich.	1 760
	Jennings		947	Connewago Connewago Connewago Conois Conquest Conshohocken Constable Constantia Constantine Constantine Constantine Consummes Consummes	Sacramento	Cal	1,092
	Martin			Conway			335
α In 1853, 5,000.	b In 1853, 7,000.	c In 185	3, 1,500.	d In 1853, 3,000.	e In 1853, 25,000.	f In 18	52 1 500

a In 1853, 5,000. b In 1853, 7,000. c In 1853, 1,500. d In 1853, 3,000. e In 1853, 25,000. f In 1853, 1,500. i In 1853, 1,200.

Converse Pasente Pas								
Combination Carmon Carmo	Conway.	Livingston	Mich	460	Crachan	Louris	NT NZ	1,13
Constant				1 76-				1,29
Cooperstown Oisego N. Y. 1,600 (Crown Point Easee. Ind. Cooperstown Manitoowoc. Wis. 31 Croydon Saillivan. N. II Copless Sammi Ohio 1,511 (Croseveile. Deleware. Pa. Long Croydon Saillivan. N. II Copless Sammi Ohio 1,511 (Croseveile. Deleware. Pa. Long Croydon Saillivan. N. II Crown	Cookstown	Pavette	Do 11	972	Crooked Creek	Carroll	Arl	53
Cooper-Lawn Others	Coolbanghs	Monroe	Pa	246	Crooked Creek	Inches	TH.	65
Cooperstown Oisego N. Y. 1,600 (Crown Point Easee. Ind. Cooperstown Manitoowoc. Wis. 31 Croydon Saillivan. N. II Copless Sammi Ohio 1,511 (Croseveile. Deleware. Pa. Long Croydon Saillivan. N. II Copless Sammi Ohio 1,511 (Croseveile. Deleware. Pa. Long Croydon Saillivan. N. II Crown	Cool Spring	Lanorte	Ind	394	Croshy	Hamilton	Obio	2,48
Cooper-Lawn Others	Cool Spring	Mercer	Pa	2,760	Cross Creek	Tefferson	Ohio	1,919
Cooper-Lawn Others	Cooper	Wachington	Ma	569	Cross Creek.	Washington	Da.	1,92
Cooper-Lawn Others	Cooper	Valamagoo.	Mich	733	Cross Plains	Dana	Wig	32
Comparison	Cooper	Montour	Do.	100	Choose Doint	T also	Ind	40
Comparison	Cooperdown	Otengo	NV		Crown Point	Element .	NT W	
Copies	Cooperstown	Manitonwas	W. I			Zullivon	M. H.	86.
Copular Columbia N. Y 1,652 Cuba. Lake III 1990 Cuba. Lake III 1990 Cuba. N. Y 2,000 Cuba. N. Y 1,500 Cuba.	Conlar	Campage	Ohio.				Do. 11	80
Goral	Conake	Columbia	MI 37					33
Cornina	Coral	Mallonny	THE LAG	1,002	Chila	Alterdan	71 37	
Cornital	Corinna	Ponobaoot	3/10	1 550	Cubione	Valoria Valoria	AT AU	39
Corniti	Corinth	Ponchagot	Mr.	1,600	Cubiero	Diles		
Corinth	Corinti	Covetege	NIC W	1,501	Culloma	FIRE	Col	e58
Corning	Corinth	Oscarace	IN. X	1,001	Culloma minimites	El Borado	Cal	45
Corniel York Me	Coming	Grange	V E	9,000	Cullona vicinity	El Dorado	Cal	17
Cornals	Cornish	Vanh	N. Y	1 144	Cambandan	Clark Clark	EH	33
Comparator Venango Pa 633 Cumberland Cumburdand Me 1,600 Comwall Litchfield Conn 2,041 Cumberland Alleghany Md 6,0 Conwall Litchfield Conn 2,041 Cumberland Alleghany Md 6,0 Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwall Conwa	Cornish	Cullings	IVLE			Mark	III	12
Cornwall Litchield Con 2, 941 Cumberland Guerisey Ohio Cornwall Litchield Con 2, 941 Cumberland Guerisey Ohio Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall Cornwall C	Complement	Sumvan	N. H			wiarion		
Comwall Citcheled Conn 2,041 Cumberland Guernsey Ohio Comwall Orange N	Companier	venango	Pa		Cumberland,	Cumberland		
Cornwall	Comment	Somerset	Me	1,200	Cumberland	Allegnany	oh.	43
Cornyal Addison Vt 1,155 Cumberland Greene Pa 2,1 Corpus Christi Nueces Texas Sã Cumberland Providence R. I. 0.1 Cortinat. Union Ark 366 Cumbral Providence R. I. 0.1 Cortinat. Union Ark 366 Cumbral Providence R. I. 0.1 Cortinat. Union Ark 366 Cumbral Providence R. I. 0.1 Cortinat. Westchester N. Y. 4,203 Cummington Union Macoupin III Cortivate Cark Ohio 48 Cumbral Lyvonning Pa 5. Cortinative Cark Ohio 48 Cumbral Lyvonning Pa 5. Cortinative Cark Ohio 48 Cumbral Balks Pa 1. 1. Cortivate Cark Ohio 48 Cumbral Balks Pa 1. 1. Cortivate Cark Ohio 48 Cumbral Balks Pa 1. 1. Cortivate Cark Ohio 48 Cumbral Balks Pa 1. 1. Cortivate Cark Ohio McKean Balks Pa 1. 1. Cortivate Cark Ohio McKean Balks Pa 1. 1. Cortivate Cark Ohio McKean Balks Pa 1. 1. Cortivate Cark Ohio McKean Balks Pa 1. 1. Cortivate Cark Ohio McKean Balks Pa 1. 1. Cortivate Cark Ohio McKean Balks Pa 1. 1. Cortivate Cark Ohio McKean Balks Pa 1. 1. Cortivate Cark Ohio McKean Balks Pa 1. 1. Cortivate Cark Ohio McKean Balks Pa 1. 1. Cortivate Cark Ohio McKean Balks Pa 1. 1. Cortivate Cark Ohio McKean Balks Pa 1. 1. Cortivate Cark Ohio McKean Balks Pa 1. 1. Cortivate Cark Ohio McKean Pike Ohio Catterwile St. Clair Mich 913 Dagsborough Hun Gumei Grittenden Ark 171 ded Sussex Della Sussex Della Sussex Della Sussex Della Sussex Della Sussex Della Sussex Della Sussex Della Sussex Della Sussex Della Sussex Della Sussex Della Sussex Della Sussex Della Sussex Della Sussex Della Sussex Della Sussex Della Sussex Della Sussex Della Sussex Della Sussex Della Sussex Della Sussex Della Sussex Della Sussex Della Sussex Della Sussex Della Sussex Della Sussex Della Sussex Della Sussex Della Sussex Della Sussex Della Sussex Della Sussex Della Sussex Della Sussex Della Sussex Della Sussex Della Sussex Della Sussex Della Sussex Della Sussex Della Sussex Della Sussex Della Sussex Della Sussex Della Sussex Della Sussex Della Sussex Della Sussex Della Sussex Della Sussex Della Sussex Della Sussex Della Sussex Della Sussex Della Sussex Della Sussex Della Sussex Della Sussex Della Sussex	Comments	Littenneid	Conn .	2,041	Cumberiana	extremsey	Omo	
Corpus Christi Nueces	Comwall	Orange	IV. Y	1,4/1	Combon and	Audins	Pa	2.14
Corrinata (Part Mich and Corrison (Part Mich and Corrison) (Part Mich and Corrison) (Part Mich and Corrison) (Part Mich and Corrison) (Part Mich and Corrison) (Part Mich and Corrison) (Part Mich and Corrison) (Part Mich and Corrison) (Part Mich and Corrison) (Part Mich and Corrison) (Part Mich and Corrison) (Part Mich and Corrison) (Part Mich and Corrison) (Part Mich and Corrison) (Part Mich and Corrison) (Part Mich and Corrison) (Part Mich and Corrison) (Part Mich and Corrison) (Part Mich and Corrison) (Part Mich and Corrison) (Part Mich and Corrison) (Part Mich and Corrison) (Part Mich and Corrison) (Part Mich and Corrison) (Part Mich and Corrison) (Part Mich and Corrison) (Part Mich and Corrison) (Part Mich and Corrison) (Part Mich and Corrison) (Part Mich and Corrison) (Part Mich and Corrison) (Part Mich and Corrison) (Part Mich and Corrison) (Part Mich and Corrison) (Part Mich and Corrison) (Part Mich and Corrison) (Part Mich and Corrison) (Part Mich and Corrison) (Part Mich and Corrison) (Part Mich and Corrison) (Part Mich and Corrison) (Part Mich and Corrison) (Part Mich and Corrison) (Part Mich and Corrison) (Part Mich and Corrison) (Part Mich and Corrison) (Part Mich and Corrison) (Part Mich and Corrison) (Part Mich and Corrison) (Part Mich and Corrison) (Part Mich and Corrison) (Part Mich and Corrison) (Part Mich and Corrison) (Part Mich and Corrison) (Part Mich and Corrison) (Part Mich and Corrison) (Part Mich and Corrison) (Part Mich and Corrison) (Part Mich and Corrison) (Part Mich and Corrison) (Part Mich and Corrison) (Part Mich and Corrison) (Part Mich and Corrison) (Part Mich and Corrison) (Part Mich and Corrison) (Part Mich and Corrison) (Part Mich and Corrison) (Part Mich and Corrison) (Part Mich and Corrison) (Part Mich and Corrison) (Part Mich and Corrison) (Part Mich and Corrison) (Part Mich and Corrison) (Part Mich and Corrison) (Part Mich and Corrison) (Part Mich and Corrison) (Part Mich and Corrison) (Part Mich and Corrison) (Part Mich and Corrison) (Part Mich and Corrison) (Part Mich a	Commun Chairt	Audison	Vt	1,100	dimperiud	txicollo	ra	
Coreland Westchester N Y 7.78 Cumming Forsyth Ga Cortlandville Cortlandt N Y 4,203 Cummings Lycoming Pa Cortlandville Clark Ohio 48 Cummington Macoupin Ill Macoupin Ill Corydon Shiawasee Mich 500 Cumru Berks Pa 3. Corydon Harrison Ind 402 Curtan Saine Ill 1,500 Corydon McKean Pa 80 Curry Sulliven Ind Corydon Warren Pa 28 Cushing Lincoln Me Cottage Grove Coshocton Ohio 800 Cussawaga Clark Corydon Me Cottage Grove Dane	Corrience Christi	Nueces	Texas.	533	Cumbertand	Providence	R. 1	6,66
Corstant Westchester N. Y. 7.788 Cummings Forsyth Ga Cortsville Clark Ohio 48 Cummington Macoupin Ill Corstand Cortsville Clark Ohio 48 Cummington Macoupin Ill Corstand Cortsville Clark Ohio 48 Cummington Macoupin Ill Corponal Shiawasee Mich 50 Cumru Saine Ill Ill Corydon Macoupin Ohio Ohio Corydon Waten Pa 20 Curation Ohio Cotton Coshecton Ohio Saitzeland Ind Cotton Switzeland Ind 664 Cynthiana Pike Cotton Cumberland Ill 664 Cynthiana Sheby Ohio Cottonwood Cumberland Ill 664 Cynthiana Sheby Ohio Council Bluffs Potawatomie Iowa 3,000 Ballonega Lumpkin Council Bluffs Potawatomie Iowa 3,000 Ballonega Lumpkin Cowentry Tolland Comn 1944 Dallas Greene Mo Coventry Chenango N Y 1,677 Dallas Crawford Ohio Coventry Orleans Vt 847 Dallon Wayne Ind Covington Fountain Ind al.,176 Dallon Barkslifte Mass 1,600 Covington Fountain Ind al.,176 Dallon Barkslifte Mass 1,600 Covington Clearfield Pa 449 Dannascus Wayne Pa 1,600 Covington Clearfedd Pa 449 Dannascus Wayne Pa 1,600 Covington Crawford Ohio 257 Dannille Mass	Cordand	Union	Ark	396	Compeniand Valley	Equipped	ra	1,11
Cortiandit Cortiandit Cortisorial Cortisorial Color Cortisorial Color Costace Costac	Cornand	Kent	Mich	7 77	Comming	r orsyth	G2,	45
Corswille Clark Ohio 48 Cummington Hampshire Mass 1. Coryaton. Shiawasee Mich 500 Cumaru Berks Pa 3. Corydon. Mc Kean Pa 80 Curry Sulliven III 1, Coryaton. Mc Kean Pa 828 Currar Sulliven III 1, Cochocton Ohio 820 Cussanga Crastford. Pa 1, Cottage Grove Dane. Wis 785 Cutler. Washingta: Me Cotton Switzerland III 640 Cynthiana Pike Ohio Cottonwood Cumberland III 661 Cynthiana Pike Ohio Cottonwood Cumberland III 661 Cynthiana Pike Ohio Cottonwood Cumberland III 662 Cynthiana Pike Ohio Cottorwille St. Clair. Mich 913 Dagsborough Hun-Council Crittenden Ark 171 dred. Sussex Del 2, Cowerly Condition Ark 411 Ballas Clinton. Mich 913 Dagsborough Cowerly Condition Ark 411 Ballas Clinton. Mich 913 Dagsborough Hun-Council Crittenden Ark 411 Ballas Clinton. Mich 913 Dagsborough Hun-Council Crittenden Ark 411 Ballas Clinton. Mich 913 Dagsborough Hun-Council Crittenden Ark 411 Ballas Clinton. Mich 913 Dagsborough Hun-Council Crittenden Ark 411 Ballas Clinton. Mich 913 Dagsborough Hun-Council Crittenden Ark 411 Ballas Clinton. Mich 913 Dagsborough Hun-Council Crittenden Ark 411 Ballas Clinton. Mich 913 Dagsborough Hun-Council Crittenden Ark 411 Ballas Clinton. Mich 913 Dagsborough Hun-Council Crittenden Ark 411 Ballas Clinton. Mich 913 Dagsborough Hun-Council Creaming Mich 913 Dagsborough Hun-Council Creaming Mich 913 Dagsborough Whitefield Ga 92 Dallas Dagsborough Whitefield Ga 92 Dallas Dagsborough Whitefield Ga 92 Dallas Dagsborough Whitefield Ga 92 Dallas Dagsborough Whitefield Ga 93 Dallas Dagsborough Whitefield Ga 93 Dallas Dagsborough Whitefield Ga 93 Dallas Dagsborough Whitefield Ga 94 Dallas Dagsborough Whitefield Ga 94 Dallas Dagsborough Whitefield Ga 94 Dagsborough Whitefield Ga 94 Dagsborough Whitefield Ga 94 Dagsborough Whitefield Ga 94 Dagsborough Whitefield Ga 94 Dagsborough Whitefield Ga 94 Dagsborough Whitefield Ga 94 Dagsborough Whitefield Ga 94 Dagsborough Whitefield Ga 94 Dagsborough Whitefield Ga 94 Dagsborough Whitefield Ga 94 Dagsborough Whitefield Ga 94 Dagsborough Whitefield Ga 94 Dagsborough Whitefield	Cortianet	Westchester	N. Y	1, 158	Cummings	Lycoming	Pa	50
Coruma	Cortandville	Cortlandt	N. Y	4,203	Cummington	масопри	111	1 17
Coryolon. McKean Pa 80 Curran Salinea III 1, Coryolon. McKean Pa 928 Cushing Lincoln Me Coryolon. Warren Pa 928 Cushing Lincoln Me Corhocton. Coshocton. Olio Solocton. Olio Solocton. Olio Solocton. Olio Solocton. Olio Cotton Salinea III 661 Cynthiana Pike Olio Cotton Switzerland III 662 Cynthiana Pike Olio Cottonwood. Cumberland III 664 Cynthiana Shelby Olio Cottreville St. Clair. Mich 913 Dagsborough Hun Council Crittenden Ark 174 deed. Sussex Del Coventry III 674 Council Bluffs Potawatomie Iowa 3,000 Dailonega Lumpkin Ga Cove Creek Washington Ark 411 Dailas Clinton. Mich Goventry Teoland Conn. 1,984 Dailas Creene. Mo 60 Coventry Chenango N. Y. 1.677 Dailas Crawford Olio Coventry Summit 9hio 1,999 Dailas Luzerre Pa 10 Coventry Greans Vt 85 Dailon. Whitefield Ga 2, Covert Seneca N. Y. 2,253 Dailon Wavie Ind. Covington Fountain Ind al,176 Daiton Berkship Mass 1,60 Covington Fountain Ind 43,176 Daiton Berkship Mass 1,60 Covington Wooming N. Y. 1,385 Dailon Wayn. Ohio Covington Clearfield Pa 45 Dainascus Henry Ohio Covington Miami Ohio 451 Dainascus Henry Ohio Covington Tioga Pa 1,365 Dainascus Henry Ohio Covington Tioga Pa 1,365 Dainascus Henry Ohio Covington Tioga Pa 1,365 Dainascus Wayne Pa 1,60 Covington Tioga Pa 1,365 Dainascus Wayne Pa 1,67 Covington Tioga Pa 1,365 Dainascus Wayne Pa 1,67 Covington Tioga Pa 1,365 Dainascus Henry Ohio Covington Tioga Pa 1,365 Dainascus Wayne Pa 1,67 Covington Tioga Pa 1,365 Dainascus Wayne Pa 1,67 Covington Tioga Pa 1,365 Dainascus Henry Ohio Covington Tioga Pa 1,365 Dainascus Henry Ohio Covington Tioga Pa 1,365 Dainascus Henry Ohio Covington Tioga Pa 1,365 Dainascus Henry Ohio Covington Tioga Pa 1,365 Dainascus Henry Ohio Covington Tioga Pa 1,365 Dainascus Henry Ohio Covington Tioga Pa 1,365 Dainascus Henry Ohio Covington Tioga Pa 1,365 Dainascus Henry Ohio Covington Tioga Pa 1,365 Dainascus Henry Ohio Covington Tioga Pa 1,365 Dainascus Henry Ohio Covington Tioga Pa 1,375 Dainascus Henry Ohio Covington Tioga Pa 1,375 Dainascus Henry Ohio Covington Tioga Pa 1,375 Dainascus He	Cortsvine			48	Cummington	Hampshire	Mass	
Coryolon. McKean Pa 80 Curran Salinea III 15 Coryolon. McKean Pa 928 Cushing Lincoln Me Coryolon. Warren Pa 928 Cushing Lincoln Me Coshocton. Coshocton. Olio 620 Cussawga Crawford. Pa 1,7 Cottage Grove Dane. Wis 785 Cutler. Washington Me Cotton. Switzerland III 684 Cynthiana Pike Ohio Cottonwood Cumberland III 684 Cynthiana Sheby (Difo Cottonwood Cumberland III 684 Cynthiana Sheby (Difo Cottonwood Cumberland III 684 Cynthiana Sheby (Difo Cotterwille St. Clair. Mich 913 Dagsbrough Hun Council Crittenden Ark 174 deed. Sussex Del 2,6 Cownell Bull's Potawatomie Iowa 3,000 Dallonega Lumpkin Ga Cowentry Trolland Conn. 1,934 Dallas Clinton. Mich Cowentry Trolland Conn. 1,934 Dallas Creene. Mo 6 Coventry Chenango N. Y. 1,677 Dallas Crawford Ohio Coventry Ghenango N. Y. 1,677 Dallas Crawford Ohio Coventry Grean Yv 885 Dallon. Whitefield Ga 2,7 Covert Seneca N. Y. 2,933 Dalton Weintefield Ga 2,7 Covert Seneca N. Y. 2,933 Dalton Weintefield Ga 2,7 Covert Seneca N. Y. 2,933 Dalton Weintefield Ga 2,7 Covington Fountain Ind al,176 Dalton Berkship Mass 1,7 Covington Wyoming N. Y. 1,385 Dallon Wayn. Ohio Covington Clearfield Pa 435 Dannascus Henry Ohio Covington Clearfield Pa 435 Dannascus Henry Ohio Covington Tioga Pa 1,365 Dannascus Henry Ohio Covington Allehany Va 500 Besthery Grandon Wyome Pa 1,476 Dannascus Wayne Pa 1,570 Dannascus Wayne Pa 1,570 Dannascus Henry Ohio Covington Tioga Pa 1,365 Dannascus Henry Ohio Covington Tioga Pa 1,365 Dannascus Henry Ohio Covington Tioga Pa 1,365 Dannascus Henry Ohio Covington Tioga Pa 1,365 Dannascus Henry Ohio Covington Tioga Pa 1,365 Dannascus Henry Ohio Covington Tioga Pa 1,365 Dannascus Henry Ohio Covington Tioga Pa 1,365 Dannascus Henry Ohio Covington Tioga Pa 1,365 Dannascus Henry Ohio Covington Tioga Pa 1,365 Dannascus Henry Ohio Covington Tioga Pa 1,365 Dannascus Henry Ohio Covington Tioga Pa 1,365 Dannascus Henry Ohio Covington Tioga Pa 1,36	Corunna	Shiawasee	Mich	500	Cumra	Berks		3,85
Coydon. Warren Pa 228 Cushing Lincoln Me 1 Coshocton Coshocton Ohio Soft Cussawaga Crawa Pa 1,7 Cottage Grove Dane Wis 785 Cutler. Washington Pa 1,7 Cottage Grove Dane Wis 785 Cutler. Washington We Cotton Switzerland III 664 Cynthiana Pike Ohio Cottonwood Cumberland III 664 Cynthiana Shelby Ohio Cottreville St. Clair. Mich 171 deed. Sussex Pel 9, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2,	Corydon	Harrison	Ind	402	Curran	Saline		1,00
Costage Grove Dane Wis 785 Cutsawaga Crawford Pa 1, 785 Cutler Washingto Me 1, 872 Cynthiana Pike Onio Onio Cotton	Corydon	McKean	Pa	80	Curry	Sullivan	Ind	77
Cotton Switzerland Ind 1,872 Cynthiana Pike Onio Cottonwood Cumberland III 664 Cynthiana Shebby Onio Cottreville St. Clair Mich 913 Dagsborough Hung Council Crittenden Ark 174 dred. Sussex Mich Council Bluffs Potawatomie Iowa 3,000 Dallonega Lumphin Ga Cowentry Tolland Com. 1,984 Dallas. Clinton. Mich Ocoventry Tolland Com. 1,984 Dallas. Clinton. Mich Ocoventry Tolland Com. 1,984 Dallas. Crawford, Ohio Coventry Summit Ohio 1,299 Dallas. Crawford, Ohio Coventry Summit Ohio 1,299 Dallas. Lumphin Ga Lumphin Ga Coventry Summit Ohio 1,299 Dallas. Lumphin Ga Lumphin Ga Coventry Summit Ohio 1,299 Dallas. Lumphin Ga Lumphin Ga Coventry St. Seneca N. Y. 2,253 Dalton Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield G	Corydon	Warren	Pa	228	Cushing	Lincoln	Me	80
Cotton Switzerland Ind 1,872 Cynthiana Pike Onio Cottonwood Cumberland III 664 Cynthiana Shebby Onio Cottreville St. Clair Mich 913 Dagsborough Hung Council Crittenden Ark 174 dred. Sussex Mich Council Bluffs Potawatomie Iowa 3,000 Dallonega Lumphin Ga Cowentry Tolland Com. 1,984 Dallas. Clinton. Mich Ocoventry Tolland Com. 1,984 Dallas. Clinton. Mich Ocoventry Tolland Com. 1,984 Dallas. Crawford, Ohio Coventry Summit Ohio 1,299 Dallas. Crawford, Ohio Coventry Summit Ohio 1,299 Dallas. Lumphin Ga Lumphin Ga Coventry Summit Ohio 1,299 Dallas. Lumphin Ga Lumphin Ga Coventry Summit Ohio 1,299 Dallas. Lumphin Ga Lumphin Ga Coventry St. Seneca N. Y. 2,253 Dalton Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield Ga 2,9 Whitefield G	Coshocton	Coshocton	Ohio	850	Cussawaga	Crawford	Pa	1,54
Cottonwood Cumberland III	Cottage Grove	Dane	Wis	785	Cutler	M. 9 SHINGEL IT	imie	82
Courteville St. Clair Mich 174 dred Sussex Del 2, Council Crittenden Ark 174 dred Sussex Del 2, Council Bluffs Potawatomie Iowa 3,000 Dallonega Lumpkii Ga Cove Creek Washington Ark 411 Dallas Clinton Mich Coventry Chenango N. Y. 1,677 Dallas Crawford Ohio Coventry Chenango N. Y. 1,677 Dallas Greene Mo Coventry Chenango N. Y. 1,677 Dallas Crawford Ohio Coventry Chenango N. Y. 1,677 Dallas Luzerre Pa . Coventry Crienas Vt. 867 Dallas Luzerre Mass. 1,600 Dallas Crawford Mass. 1,1 Covington Fountain Ind. 4,176 Dallas Coventry Crienas Vt. 867 Dallas Luzerre Mass. 1,1 Covington Fountain Ind. 4,176 Dallas Coventry Mass. 1,1 Covington Wyoming N. Y. 1,385 Dallan Wayne. Mass. 1,1 Covington Wyoming N. Y. 1,385 Dallan Wayne. Mass. 1,1 Covington Clearfield Pa 445 Damascus Henry Ohio Covington Clearfield Pa 451 Damascus Wayne. Pa 1,1 Covington Luzerre Pa 650 Damaricotta Lincoln Me 1,1 Covington Tioga Pa 1,063 Damaricotta Lincoln Me 1,1 Covington Tioga Pa 1,063 Damary Parifield Conn 5,0 Covington Tioga Pa 1,063 Damary Parifield Conn 5,0 Covington Tioga Pa 1,345 Dambury Crawfield Conn 5,0 Cowadesher Greene N. Y. 1,000 Dambry Graffed Conn 5,0 Cowadesher Greene N. Y. 1,000 Dambry Graffed Conn Crawford Lincoln Ry 1,000 Dambry Graffed Washington Me 2,23 Dambury Craw Dambry Craw Dambry Craw Dambry Craw Crawford Craw Switzerland Ind. 1,849 Dambry Craw Mich. Sections N. Y. 2,0 Crawford Craw Mich. Switzerland Ind. 1,849 Dambry Craw Mich. Switzerland Ind. 1,849 Dambry Craw Mich. Switzerland Ind. 1,849 Dambrille Washington Me 2,2 Dambrille Washington Me 2,2 Dambrille Washington Me 2,2 Dambrille Washington Me 2,2 Dambrille Washington Me 2,2 Dambrille Washington Me 2,2 Dambrille Washington Me 2,2 Dambrille Washington Me 2,2 Dambrille Washington Me 2,2 Dambrille Washington Me 2,2 Dambrille Washington Me 2,2 Dambrille Washington Me 2,2 Dambrille Washington Me 2,2	Cotton	Switzerland	Ind	1,812	Cynthiana	FIRE	Cmio	13
Council Bluffs Potawatomic Iowa 3,000 Dallonega Lumpkin 6a Cove Creek Washington Ark 411 Dallas Clinton Mich Coventry Telland Conn 1,984 Dallas Clinton Mich 200 Dallonega Lumpkin 6a Coventry Telland Conn 1,984 Dallas Clinton Mich 200 Coventry Chenango N. Y 1,677 Dallas Crawford Dallo Coventry Kent R. I. 3,620 Dallas Luzerne Pa Coventry Kent R. I. 3,620 Dallas Luzerne Pa Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry Coventry	Cottonwood	Cumberland	III	664	Cynthiana	Shelby	Ulio	79
Courcil Bluffs — Potawatomie — Iowa — 3,000 Dallonega — Lumpkii — Ga — Cove Creek — Washington — Ark — 411 Dallas — Clinton — Mich — Coventry — Chenango — N. Y. 1,677 Dallas — Crawford — Ohio — Coventry — Chenango — N. Y. 1,677 Dallas — Crawford — Ohio — Coventry — Summit — Ohio — 1,299 Dallas — Luzerre — Pa — Coventry — Creek — R. I. 3,620 Dallas — Luzerre — Pa — Coventry — Orleans — Vt — 857 Dallas — Luzerre — Pa — Coventry — Orleans — Vt — 2,530 Dallon — Wayne — Ind. — Coventry — Orleans — Vt — 2,530 Dallon — Wayne — Ind. — Covington — Fountain — Ind. — al.,176 Dallas — Wayne — Ind. — Covington — Fountain — Ind. — al.,176 Dallon — Wayne — Ind. — Covington — Wyoming — N. Y. 1,385 Dallon — Wayne — Ohio — Covington — Wyoming — N. Y. 1,385 Dallon — Wayne — Ohio — Covington — Clearfield — Pa — 445 Damascus — Henry — Ohio — Covington — Clearfield — Pa — 455 Damascus — Wayne — Pa — 1,003 Damascus — Wayne — Pa — 1,003 Damascus — Wayne — Pa — 1,003 Damascus — Wayne — Pa — 1,130 Damascus — Wayne — Pa — 1,130 Damascus — Wayne — Pa — 1,130 Damascus — Wayne — Pa — 1,130 Damascus — Wayne — Pa — 1,130 Damascus — Wayne — Pa — 1,130 Damascus — Wayne — Pa — 1,130 Damascus — Wayne — Pa — 1,130 Damascus — Wayne — Pa — 1,130 Damascus — Wayne — Pa — 1,130 Damascus — Wayne — Pa — 1,130 Dambury — Ottawa — Ohio — Covington — Tioten — Tenn — 375 Dambury — Ottawa — Ohio — Cowacekie — Greene — N. Y. 1,200 Dambury — Ottawa — Ohio — Cowacekie — Greene — N. Y. 1,200 Dambury — Cranfeld — V. I. Cowacekie — Greene — N. Y. 1,200 Dambury — Cranfeld — V. I. Cowacekie — Greene — N. Y. 1,200 Dambury — Cranfeld — V. I. Cranfeld — V. I. 1,200 Dambury — Cranfeld — V. V. 2,200 Dambury — Cranfeld — V. V. 2,200 Dambury — Cranfeld — V. V. 2,200 Dambury — Cranfel	Cottreville	St. Clair	Mich	913;		~	-	0.00
Coventry Teiland Conn 1,984 ballas Greene Mo Coventry Teiland Conn 1,984 ballas Greene Mo Coventry Teiland Conn 1,984 ballas Greene Mo Coventry Summit Onio 1,299 ballas Crawford Olio Coventry Summit Onio 1,299 ballas Luzere Pa Coventry Orleans Vt 865 ballon Whitefield Ga 2,9 ballon Whitefield Ga 2,9 ballon Whitefield Ga 2,9 Covert Seneca N Y 2,253 balton Whitefield Ga 2,9 Covert Seneca N Y 2,253 balton Whitefield Ga 2,9 Coventron Kenton Ky b5,408 balton Gos N. H. Govington Kenton Ky b5,408 balton Gos N. H. Govington Miami Onio 451 bamaseus Henry Ohio Covington Miami Onio 451 bamaseus Henry Ohio Covington Luzerne Pa 650 bamani cotta Lincoln Me 1,7 Covington Luzerne Pa 1,063 bana Worcester Wayne Pa 1,1 Covington Titon Tenn 375 banbury Wayne Pa 1,1 Covington Titon Tenn 375 banbury Warreld Cownshanoc Armstrong Pa 1,3 Banbury Covington Potter Pa 234 banbury Coracester Wayne Ohio Coxacekie Greene N Y 1,000 banby Rathand Vt 1,000 banby Rathand Vt 1,000 banby Rathand Vt 1,000 banby Rathand Vt 1,000 banby Rathand Vt 1,000 banby Rathand Vt 1,000 banby Rathand Vt 1,000 banby Rathand Vt 1,000 banby Rathand Vt 1,000 banby Rathand Vt 1,000 banby Rathand Vt 1,000 banby Rathand Vt 1,000 banby Rathand Vt 1,000 banby Rathand Vt 1,000 banby Rathand Vt 1,000 banby Rathand Vt 1,000 banby Rathand Vt 1,000 banby Rathand Vt 1,000 banby Rathand Vt 1,000 banby Rathand Vt 1,000 banby Rathand Vt 1,000 banby Rathand Vt 1,000 banby Rathand Vt 1,000 banby Rathand Vt 1,000 banby Rathand Vt 1,000 banby Rathand Vt 1,000 banby Rathand Vt 1,000 banby Rathand Vt 1,000 banby Rathand Vt 1,000 banby Rathand Vt 1,000 banby Rathand Vt 1,000 banby Rathand Vt 1,000 banby Rathand Vt 1,000 banby Rathand Vt 1,000 banby Rathand Vt 1,000 banby Rathand Vt 1,000 banby Rathand Vt 1,000 banby Rathand Vt 1,000 banby Rathand Rathand Rathand Rathand Rathand Rathand Rathand Rathand Rathand Rathand Rathand Rathand Rathand Rathand Rathand Rathand Rathand Rathand Rathand Rathand Rathand Rathand Rathand Rathand Rathand Rathand Rathand Rathand Rathand Rathand Rathand Rath	Council	Crittenden	Ark		dred	Sussex roncon.	ttel	2,66
Coventry Teiland Conn 1,984 ballas Greene Mo Coventry Teiland Conn 1,984 ballas Greene Mo Coventry Teiland Conn 1,984 ballas Greene Mo Coventry Summit Onio 1,299 ballas Crawford Olio Coventry Summit Onio 1,299 ballas Luzere Pa Coventry Orleans Vt 865 ballon Whitefield Ga 2,9 ballon Whitefield Ga 2,9 ballon Whitefield Ga 2,9 Covert Seneca N Y 2,253 balton Whitefield Ga 2,9 Covert Seneca N Y 2,253 balton Whitefield Ga 2,9 Coventron Kenton Ky b5,408 balton Gos N. H. Govington Kenton Ky b5,408 balton Gos N. H. Govington Miami Onio 451 bamaseus Henry Ohio Covington Miami Onio 451 bamaseus Henry Ohio Covington Luzerne Pa 650 bamani cotta Lincoln Me 1,7 Covington Luzerne Pa 1,063 bana Worcester Wayne Pa 1,1 Covington Titon Tenn 375 banbury Wayne Pa 1,1 Covington Titon Tenn 375 banbury Warreld Cownshanoc Armstrong Pa 1,3 Banbury Covington Potter Pa 234 banbury Coracester Wayne Ohio Coxacekie Greene N Y 1,000 banby Rathand Vt 1,000 banby Rathand Vt 1,000 banby Rathand Vt 1,000 banby Rathand Vt 1,000 banby Rathand Vt 1,000 banby Rathand Vt 1,000 banby Rathand Vt 1,000 banby Rathand Vt 1,000 banby Rathand Vt 1,000 banby Rathand Vt 1,000 banby Rathand Vt 1,000 banby Rathand Vt 1,000 banby Rathand Vt 1,000 banby Rathand Vt 1,000 banby Rathand Vt 1,000 banby Rathand Vt 1,000 banby Rathand Vt 1,000 banby Rathand Vt 1,000 banby Rathand Vt 1,000 banby Rathand Vt 1,000 banby Rathand Vt 1,000 banby Rathand Vt 1,000 banby Rathand Vt 1,000 banby Rathand Vt 1,000 banby Rathand Vt 1,000 banby Rathand Vt 1,000 banby Rathand Vt 1,000 banby Rathand Vt 1,000 banby Rathand Vt 1,000 banby Rathand Vt 1,000 banby Rathand Vt 1,000 banby Rathand Vt 1,000 banby Rathand Vt 1,000 banby Rathand Vt 1,000 banby Rathand Vt 1,000 banby Rathand Vt 1,000 banby Rathand Vt 1,000 banby Rathand Vt 1,000 banby Rathand Rathand Rathand Rathand Rathand Rathand Rathand Rathand Rathand Rathand Rathand Rathand Rathand Rathand Rathand Rathand Rathand Rathand Rathand Rathand Rathand Rathand Rathand Rathand Rathand Rathand Rathand Rathand Rathand Rathand Rathand Rath	Council Bluffs	Potawatomie	Iowa		Dalilonega	Lump!an.	(Ga	73
Coventry Summit Ohio 1,299 Dallas Urawioni Dino Coventry Summit Ohio 1,299 Dallas Luzeree Pa Coventry Orleans Vt 865 Dallon Whitefield Ga 2,9 Covert Seneca N. Y 2,253 Dallon Whitefield Ga 2,9 Covert Seneca N. Y 2,253 Dallon Whitefield Ga 2,9 Covert Seneca N. Y 2,253 Dallon Whitefield Ga 2,9 Covert Seneca N. Y 2,253 Dallon Whitefield Ga 2,9 Covert Seneca N. Y 2,253 Dallon Whitefield Ga 2,9 Covert Seneca N. Y 3,255 Dallon Whitefield Ga 2,9 Covert Seneca N. Y 3,255 Dallon Wayne. Ind. Serkship Mass 1,6 Covington Kenton Key b9,408 Dalton Cook N. H. Covington Miami Ohio 451 Damascus Henry Ohio Covington Miami Ohio 451 Damascus Henry Ohio Covington Miami Ohio 451 Damascus Henry Ohio Covington Luzerne Pa 650 Damariscotta Lincoln Me 1, Covington Tinga Pa 1,063 Dana Worcester Mass 1,6 Covington Alleghany Va 500 Damariscotta Lincoln Me 1,7 Covington Alleghany Va 500 December Gaston Mich Coxsackie Greene N. Y 3,000 Dauby Gaston Mich Coxsackie Greene N. Y 1,000 Dauby Gaston Which Vt 1,6 Coxsackie Greene N. Y 1,000 Dauby Gaston Vt 1,223 Dane Wis Crais Not Coxington New Crais Switzerland Ind 1,849 Danswille Gaston Mich Massington Me 2,256 Danswille Granberry Middlesex N. J. 600 Danswille Granberry Middlesex N. J. 600 Danswille Granberry Middlesex N. J. 600 Danswille Granberry N. Y 2,2 Cranberry Venango Pa 1,317 Danswille Granberry Middlesex N. J. 600 Danswille Granberry Middlesex N. J. 600 Danswille Granberry Middlesex N. J. 600 Danswille Granberry Middlesex N. J. 600 Danswille Granberry Middlesex N. J. 600 Danswille Granberry Middlesex N. J. 600 Danswille Granberry Middlesex N. J. 600 Danswille Granberry Orleans Me 2,256 Danswille Granberry Middlesex N. J. 600 Danswille Granberry Orleans Me 2,250 Danswille Granberry Orleans Mich Miss Granberry Orleans Mich Miss Granberry Orleans Mich Miss Granberry Orleans Mich Miss Danswille Granberry Orleans Mich Miss Danswille Granberry Orleans Mich Miss Danswille Miss Miss Orleans Archive Orlino Granberry Orleans Miss Miss Miss Miss Miss Miss Miss Mi	Cove Creek	Washington	Ark		Dallas	Clinton	Mich	18
Coventry Summit Ohio 1,299 Dallas Urawioni Dino Coventry Summit Ohio 1,299 Dallas Luzeree Pa Coventry Orleans Vt 865 Dallon Whitefield Ga 2,9 Covert Seneca N. Y 2,253 Dallon Whitefield Ga 2,9 Covert Seneca N. Y 2,253 Dallon Whitefield Ga 2,9 Covert Seneca N. Y 2,253 Dallon Whitefield Ga 2,9 Covert Seneca N. Y 2,253 Dallon Whitefield Ga 2,9 Covert Seneca N. Y 2,253 Dallon Whitefield Ga 2,9 Covert Seneca N. Y 3,255 Dallon Whitefield Ga 2,9 Covert Seneca N. Y 3,255 Dallon Wayne. Ind. Serkship Mass 1,6 Covington Kenton Key b9,408 Dalton Cook N. H. Covington Miami Ohio 451 Damascus Henry Ohio Covington Miami Ohio 451 Damascus Henry Ohio Covington Miami Ohio 451 Damascus Henry Ohio Covington Luzerne Pa 650 Damariscotta Lincoln Me 1, Covington Tinga Pa 1,063 Dana Worcester Mass 1,6 Covington Alleghany Va 500 Damariscotta Lincoln Me 1,7 Covington Alleghany Va 500 December Gaston Mich Coxsackie Greene N. Y 3,000 Dauby Gaston Mich Coxsackie Greene N. Y 1,000 Dauby Gaston Which Vt 1,6 Coxsackie Greene N. Y 1,000 Dauby Gaston Vt 1,223 Dane Wis Crais Not Coxington New Crais Switzerland Ind 1,849 Danswille Gaston Mich Massington Me 2,256 Danswille Granberry Middlesex N. J. 600 Danswille Granberry Middlesex N. J. 600 Danswille Granberry Middlesex N. J. 600 Danswille Granberry N. Y 2,2 Cranberry Venango Pa 1,317 Danswille Granberry Middlesex N. J. 600 Danswille Granberry Middlesex N. J. 600 Danswille Granberry Middlesex N. J. 600 Danswille Granberry Middlesex N. J. 600 Danswille Granberry Middlesex N. J. 600 Danswille Granberry Middlesex N. J. 600 Danswille Granberry Middlesex N. J. 600 Danswille Granberry Orleans Me 2,256 Danswille Granberry Middlesex N. J. 600 Danswille Granberry Orleans Me 2,250 Danswille Granberry Orleans Mich Miss Granberry Orleans Mich Miss Granberry Orleans Mich Miss Granberry Orleans Mich Miss Danswille Granberry Orleans Mich Miss Danswille Granberry Orleans Mich Miss Danswille Miss Miss Orleans Archive Orlino Granberry Orleans Miss Miss Miss Miss Miss Miss Miss Mi	Coventry	Tolland	Conn		Dallas	Greene.	Mo	*67
Coventry Orleans Vt 850 Datton Wintefield Ga 2, Covert Seneca. N. Y 2, 253 Datton Wintefield Ga 2, Covert Seneca. N. Y 2, 253 Datton Wintefield Ga 2, Covington Fountain Ind al. 176 Datton Berkslere Mass. 1, Cook Covington Kenton. Ky. b9, 408 Datton Berkslere Mass. 1, Cook Covington Wismi Ohio 451 Damascus. Henry Ohio Covington Mismi Ohio 451 Damascus. Henry Ohio Covington Clearfield Pa 455 Damascus. Henry Ohio Covington Luzerne Pa 650 Damaricotta Lincoln Me 1, Covington Luzerne Pa 1,063 Dama. Wayne. Pa 1,063 Daman. Wayne. Pa 1,063 Daman. Wayne. Pa 1,063 Daman. Wayne. Pa 1,063 Daman. Wayne. Pa 1,375 Danbury Garfield Conn. 5, Covington Alleghany Va 500 Dambury Garfield Conn. 5, Cowdersport Petter Pa 2,345 Dambury Ottawa. Ohio Coxackie. Greene. N. Y 3,741 Damby Gardine Mich. Coxackie. Greene. N. Y 1,000 Damby Gardine N. Y. 2, Coxackie. Greene. N. Y 1,000 Damby Ratland Vt 1, Crab Orchard Lincoln Ky 1,223 Dane. Wiscondary Midlesex N. J. 600 Danswille. Steinben N. Y 2, Cranberry Venango Pa 1,317 Danwelle. Steinben N. Y 2, Cranberry Rutler Pa 2,236 Danwelle. Steinben N. Y 2, Cranberry Venango Pa 1,317 Danwelle. Steinben N. Y 2, Cranberry Venango Pa 1,317 Danwelle. Steinben N. Y 2, Cranberry Venango Pa 1,317 Danwelle. Steinben N. Y 2, Cranberry Venango Pa 1,317 Danwelle. Steinben N. Y 2, Cranberry Venango Pa 1,317 Danwelle. Steinben N. Y 2, Cranberry Venango Pa 1,317 Danwelle. Steinben N. Y 2, Cranberry Venango Pa 1,317 Danwelle. Steinben N. Y 2, Cranberry Venango Pa 1,317 Danwelle. Steinben N. Y 2, Cranberry Venango Pa 1,317 Danwelle. Steinben N. Y 2, Cranberry Venango Pa 1,317 Danwelle. Steinben N. Y 2, Cranberry Venango Pa 1,317 Danwelle. Steinben N. Y 2, Cranberry Venango Pa 1,317 Danwelle. Steinben N. Y 2, Cranberry Venango Pa 1,317 Danwelle. Steinben N. Y 2, Cranberry Venango Pa 1,317 Danwelle. Steinben N. Y 2, Cranberry Venango Pa 1,317 Danwelle. Steinben N. Y 2, Cranberry Venango Pa 1,317 Danwelle. Steinben N. Y 2, Cranberry Venango Pa 1,317 Danwelle. Steinben N. Y 2, Cranberry Venango Pa 1,317 Danwelle. Steinb	Coventry	Chenango	N. Y		Dallas	Crawfold	Ohio	40
Coventry Orleans Vt 850 Datton Wintefield Ga 2, Covert Seneca. N. Y 2, 253 Datton Wintefield Ga 2, Covert Seneca. N. Y 2, 253 Datton Wintefield Ga 2, Covington Fountain Ind al. 176 Datton Berkslere Mass. 1, Cook Covington Kenton. Ky. b9, 408 Datton Berkslere Mass. 1, Cook Covington Wismi Ohio 451 Damascus. Henry Ohio Covington Mismi Ohio 451 Damascus. Henry Ohio Covington Clearfield Pa 455 Damascus. Henry Ohio Covington Luzerne Pa 650 Damaricotta Lincoln Me 1, Covington Luzerne Pa 1,063 Dama. Wayne. Pa 1,063 Daman. Wayne. Pa 1,063 Daman. Wayne. Pa 1,063 Daman. Wayne. Pa 1,063 Daman. Wayne. Pa 1,375 Danbury Garfield Conn. 5, Covington Alleghany Va 500 Dambury Garfield Conn. 5, Cowdersport Petter Pa 2,345 Dambury Ottawa. Ohio Coxackie. Greene. N. Y 3,741 Damby Gardine Mich. Coxackie. Greene. N. Y 1,000 Damby Gardine N. Y. 2, Coxackie. Greene. N. Y 1,000 Damby Ratland Vt 1, Crab Orchard Lincoln Ky 1,223 Dane. Wiscondary Midlesex N. J. 600 Danswille. Steinben N. Y 2, Cranberry Venango Pa 1,317 Danwelle. Steinben N. Y 2, Cranberry Rutler Pa 2,236 Danwelle. Steinben N. Y 2, Cranberry Venango Pa 1,317 Danwelle. Steinben N. Y 2, Cranberry Venango Pa 1,317 Danwelle. Steinben N. Y 2, Cranberry Venango Pa 1,317 Danwelle. Steinben N. Y 2, Cranberry Venango Pa 1,317 Danwelle. Steinben N. Y 2, Cranberry Venango Pa 1,317 Danwelle. Steinben N. Y 2, Cranberry Venango Pa 1,317 Danwelle. Steinben N. Y 2, Cranberry Venango Pa 1,317 Danwelle. Steinben N. Y 2, Cranberry Venango Pa 1,317 Danwelle. Steinben N. Y 2, Cranberry Venango Pa 1,317 Danwelle. Steinben N. Y 2, Cranberry Venango Pa 1,317 Danwelle. Steinben N. Y 2, Cranberry Venango Pa 1,317 Danwelle. Steinben N. Y 2, Cranberry Venango Pa 1,317 Danwelle. Steinben N. Y 2, Cranberry Venango Pa 1,317 Danwelle. Steinben N. Y 2, Cranberry Venango Pa 1,317 Danwelle. Steinben N. Y 2, Cranberry Venango Pa 1,317 Danwelle. Steinben N. Y 2, Cranberry Venango Pa 1,317 Danwelle. Steinben N. Y 2, Cranberry Venango Pa 1,317 Danwelle. Steinben N. Y 2, Cranberry Venango Pa 1,317 Danwelle. Steinb	Coventry	Summit	Thio			Luzerne	Pa	90
Covington	Coventry	Kent	R. I		Dallas	lowa	Wis	50
Covington Fountain Ind al, 176 Datton Berkshire Mass. 1, Covington Fountain Ind al, 176 Datton Berkshire Mass. 1, Covington Kenton Ky b9, 408 Datton Coon N. H. H. Covington Wyoming N. Y. 1, 385 Datton Wayne, Ohio Scientific Minimum Ohio 451 Damascus Wayne, Ohio Covington Clearfield Pa. 445 Damascus Wayne, Ohio Mani Damascus Lincoln Me. 1, Covington Luzerne Pa. 650 Damasicenta, Lincoln Me. 1, Covington Tinga Pa. 1, 603 Daman. Through Me. 1, Covington Tinga Pa. 1, 603 Daman. Warrent Minimum Me. 1, Covington Tinga Pa. 1, 603 Daman. Warrent Minimum Me. 1, Covington Tinga Pa. 1, 603 Daman. Warrent Minimum Me. 1, Covington Tinga Pa. 1, 603 Daman. Warrent Minimum Me. 1, Covington Tinga Pa. 1, 850 Daman. Warrent Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Minimum Mini	Coventry	Orleans	Vt		Dulton	Whitefield ,	Ga	2,00
Covington Kenton Ky bby 408 Dalton Coos N. H. Konton Ky bby 408 Dalton Coos N. H. Konton Ky bby 408 Dalton Coos N. H. Konton Wyoming N. Y. 1, 385 Dallon Wayne Ohio Covington Clearfield Pa. 445 Damascus Henry Ohio Covington Clearfield Pa. 445 Damascus Henry Wayne Pa. 1, Covington Tiega Pa. 1, 363 Damaricotta Worcester Mass. Covington Tiega Pa. 1, 363 Damaricotta Worcester Mass. Covington Tiega Pa. 1, 363 Damaricotta Worcester Mass. Covington Alleghany Va. 500 Bestuny Graefold Conn. 5, Covington Alleghany Va. 500 Bestuny Graefold Conn. 5, Covaders of Cowdersport Petter Pa. 234 Danbury Graefold Conn. 5, Covaders of Cowders	Covert	Seneca	N. Y.,		Dalton	Waylie	[Ind	85
Covington Kenton Ky by 408 Dalton Covington Wyoming N Y 1,385 Dalton Wayne, consistent Ohio Covington Miami Ohio 431 Dannascus Henry Ohio Covington Clearfield Pa 441 Dannascus Henry Ohio Covington Tiuga Pa 1,063 Danna Pa 1, 1,063 Danna Pa 1,063 Danna Pa 1,063 Danna Pa 1,063 Danna Pa 1,063 Danna Pa 1,063 Danna Pa 1,063 Danna Pa 1,063 Danna Pa 1,063 Danna Pa 1,063 Danna Pa 1,063 Danna Pa 1,063 Danna Pa 1,063 Danna Pa 1,063 Danna Pa 1,063 Danna Pa 1,063 Danna Pa 1,063 Danna Pa 1,063 Danna Pa 1,063 Danna Pa 1,063 Danna Pa 1,063 Danna Pa 1,063 Danna Pa 1,063 Danna Pa 1,063 Danna Pa 1,063 Danna Pa 1,063 Danna Pa 1,063 Danna Pa 1,063 Danna Pa 1,063 Danna Pa 1,063 Danna Pa 1,063 Danna Pa 1,063 Danna Pa 1,063 Danna Pa 1,063 Danna Pa 1,063 Danna Pa 1,063 Danna Pa 1,063 Danna Pa 1,063 Danna Pa 1,063 Danna Pa 1,063 Danna Pa 1,063 Danna Pa 1,063 Danna Pa 1,063 Danna Pa 1,063 Danna Pa 1,063 Danna Pa 1,063 Danna Pa 1,063 Danna Pa 1,063 Danna Pa 1,063 Danna Pa 1,063 Danna Pa 1,063 Danna Pa 1,063 Danna Pa 1,063 Danna Pa 1,063 Danna Pa 1,063 Danna Pa 1,063 Danna Pa 1,063 Danna Pa 1,063 Danna Pa 1,063 Danna Pa 1,063 Danna Pa 1,063 Danna Pa 1,063 Danna Pa 1,063 Danna Pa 1,063 Danna Pa 1,063 Danna Pa 1,063 Danna Pa 1,063 Danna Pa 1,063 Danna Pa 1,063 Danna Pa 1,063 Danna Pa 1,063 Danna Pa 1,063 Danna Pa 1,063 Danna Pa 1,063 Danna Pa 1,063 Danna Pa 1,063 Danna Pa 1,063 Danna Pa 1,063 Danna Pa 1,063 Danna Pa 1,063 Danna Pa 1,063 Danna Pa 1,063 Danna Pa 1,063 Danna Pa 1,063 Danna Pa 1,063 Danna Pa 1,063 Danna Pa 1,063 Danna Pa 1,063 Danna Pa 1,063 Danna Pa 1,063 Danna Pa 1,063 Danna Pa 1,063 Danna Pa 1,063 Danna Pa 1,063 Danna Pa 1,063 Danna Pa 1,063 Danna Pa 1,063 Danna Pa 1,063 Danna Pa 1,063 Danna Pa 1,063 Danna Pa 1,063 Danna Pa 1,063 Danna Pa 1,063 Danna Pa 1,063 Danna Pa 1,063 Danna Pa 1,	Covingion	Fountain	Ind		Daltonsesses	Berkshir accessor	Mass	1,02
Covington Wyoming N. Y. 1,385 Dallon Wayn. Colin Covington Miami Ohio 451 Damascus Henry Ohio Covington Clearfield Pa 445 Damascus Wayne Pa 1,245 Dambury Garafon N. H. Coxacachie Greene N. Y. 1,000 Dambury Olica Mich Casachie Greene N. Y. 1,000 Dambury Garafon N. Y. 2,27 Coxachie Greene N. Y. 1,000 Dambury Garafon Wis Washington We 2,245 Damoscus Wis Washington We 2,245 Damoscus Wis Washington We 2,245 Damoscus Washington We 2,245 Damiscus Washington We 2,245 Dami	Covington	Kenton	Kv		Dalton	Coos	N. H	75
Covington Mami Ohio 451 Damascus Wayne. Pa 1, Covington Clearfield Pa 455 Damascus Wayne. Pa 1, Covington Clearfield Pa 455 Damascus Wayne. Pa 1, Covington Tioga Pa 1, Good Damaricotta Wayne. Pa 1, Covington Tioga Pa 1, Good Damaricotta Wayne. Pa 1, Covington Tioga Pa 1, Good Damaricotta Wayne. Pa 1, Covington Tioga Pa 1, Good Damaricotta Wayne. Pa 1, Good Damaricotta Wayne. Pa 1, Good Damaricotta Wayne. Pa 1, Good Damaricotta Wayne. Pa 1, Good Damaricotta Wayne. Pa 1, Good Damaricotta Wayne. Pa 1, Good Damaricotta Wayne. Pa 1, Good Damaricotta Wayne. Pa 1, Good Damaricotta Wayne. Pa 1, Good Damaricotta Wayne. Pa 1, Good Damaricotta Wayne. Pa 1, Good Damaricotta Wayne. Pa 1, Good Damaricotta Wayne. Pa 1, Good Damaricotta Wayne. Pa 1, Good Damaricotta Wayne. Pa 1, Good Damaricotta Wayne. Pa 1, Good Damaricotta Wayne. Pa 1, Good Damaricotta Wayne. Pa 1, Good Damaricotta Wayne. Pa 1, Good Damaricotta Wayne. Pa 1, Good Damaricotta Wayne. Pa 1, Good Damaricotta Wayne. Pa 1, Good Damaricotta Wayne. Pa 1, Good Damaricotta Wayne. Pa 1, Good Damaricotta Wayne. Pa 1, Good Damaricotta Wayne. Pa 1, Good Damaricotta Wayne. Pa 1, Good Damaricotta Wayne. Pa 1, Good Damaricotta Wayne. Pa 1, Good Damaricotta Wayne. Pa 1, Good Damaricotta Wayne. Pa 1, Good Damaricotta Wayne. Pa 1, Good Damaricotta Wayne. Pa 1, Good Damaricotta Wayne. Pa 1, Good Damaricotta Wayne. Pa 1, Good Damaricotta Wayne. Pa 1, Good Damaricotta Wayne. Pa 1, Good Damaricotta Wayne. Pa 1, Good Damaricotta Wayne. Pa 1, Good Damaricotta Wayne. Pa 1, Good Damaricotta Wayne. Pa 1, Good Damaricotta Wayne. Pa 1, Good Damaricotta Wayne. Pa 1, Good Damaricotta Wayne. Pa 1, Good Damaricotta Wayne. Pa 1, Good Damaricotta Wayne. Pa 1, Good Damaricotta Wayne. Pa 1, Good Damaricotta Wallon. Ohio 1, Good Damaricotta Wayne. Pa 1, Good Damaricotta Wallon. Ohio 1, Good Damaricotta Wallon. Ohio 1, Good Damaricotta Wallon. Ohio 1, Good Damaricotta Wallon. Ohio 1, Good Damaricotta Wallon. Ohio 1, Good Damaricotta Wallon. Ohio 1, Good Damaricotta Wallon. Ohio 1, Good Damaricotta W	Covington	Wyoming	N. Y	1,385	Dulton orosas	Wayser seems	Ohio]	80
Covington Clearfield Pa 445 Damasens Wayne Pa 1, Covington Luzerne Pa 650 Damariccotta Lincoln Me 1, Covington Tiuga Pa 1,063 Dama Worcester Mass Covington Tiuga Pa 1,063 Dama Worcester Mass Pa 1,063 Dama Worcester Mass Pa 1,063 Dama Worcester Mass Pa 1,063 Dama Worcester Mass Pa 1,063 Dambury Pa 1,063 Dambury Pa 1,063 Dambury Pa 1,063 Dambury Pa 1,063 Dambury Pa 1,063 Dambury Pa 1,063 Dambury Pa 1,063 Dambury Pa 1,063 Dambury Pa 1,063 Dambury Pa 1,064 Dambury Pa 1,064 Dambury Pa 1,064 Dambury Pa 1,064 Dambury Pa 1,064 Dambury Pa 1,064 Dambury Pa 1,064 Dambury Pa 1,064 Dambury Pa 1,064 Dambury Pa 1,064 Dambury Pa 1,064 Dambury Pa 1,064 Dambury Pa 1,064 Dambury Pa 1,064 Dambury Pa 1,064 Dambury Pa 1,064 Dambury Pa 1,064 Dambury Pa 1,064 Dambury Pa 1,064 Dambury Pa 1,064 Dambury Pa 1,064 Dambury Pa 1,064 Dambury Pa 1,065 Dambury Pa 1,065 Dambury Pa 1,065 Dambury Pa 1,065 Dambury Pa 1,065 Dambury Pa 1,065 Dambury Pa 1,065 Dambury Pa 1,065 Dambury Pa 1,065 Dambury Pa 1,065 Dambury Pa 1,065 Dambury Pa 1,065 Dambury Pa 1,065 Dambury Pa 1,065 Dambury Pa 1,065 Dambury Pa 1,065 Dambury Pa 1,065 Dambury Pa 1,065 Dambury Pa 1,065 Dambury Pa 1,065 Dambury Pa 1,065 Dambury Pa 1,065 Dambury Pa 1,065 Dambury Pa 1,065 Dambury Pa 1,065 Dambury Pa 1,065 Dambury Pa 1,065 Dambury Pa 1,065 Dambury Pa 1,065 Dambury Pa 1,065 Dambury Pa 1,065 Dambury Pa 1,065 Dambury Pa 1,065 Dambury Pa 1,065 Dambury Pa 1,065 Dambury Pa 1,065 Dambury Pa 1,065 Dambury Pa 1,065 Dambury Pa 1,065 Dambury Pa 1,065 Dambury Pa 1,065 Dambury Pa 1,065 Dambury Pa 1,065 Dambury Pa 1,065 Dambury Pa 1,065 Dambury Pa 1,065 Dambury Pa 1,065 Dambury Pa 1,065 Dambury Pa 1,065 Dambury Pa 1,065 Dambury Pa 1,065 Dambury Pa 1,065 Dambury Pa 1,065 Dambury Pa 1,065 Dambury Pa 1,065 Dambury Pa 1,065 Dambury Pa 1,065 Dambury Pa 1,065 Dambury Pa 1,065 Dambury Pa 1,065 Dambury Pa 1,065 Dambury Pa 1,065 Dambury Pa 1,065 Dambury Pa 1,065 Dambury Pa 1,065 Dambury Pa 1,065 Dambury Pa 1,065 Dambury Pa 1,065 Dambury Pa 1,065 Dambury Pa 1,065 Dambury Pa 1,065 Dambury Pa 1,065 Dambury	Covington	Miami	Ohio	451	Damascus	Henry	Unio	23
Covington Luzerne Pa 1,063 Daman Covington Tioga Tiog				448	Damascus.,,	Wayne.	Pa	1,60
Covington Tipon Tenn 375 Danbury Tripon 5.5 Covington Tipon Tenn 375 Danbury Tripon 5.5 Covington Tipon Tenn 375 Danbury Tripon 5.5 Covington Alleghany Va 500 Bendury Graffeld Conn 5.5 Covington Alleghany Va 500 Bendury Graffeld Conn 5.5 Covington Alleghany Va 500 Bendury Graffeld Conn 5.5 Covington Me 1.318 Danbury Graffeld Conn 5.5 Danbury Graffeld Covington Me 1.318 Danbury Graffeld Covington Me 1.318 Danby Graffeld Graffeld Graffeld Graffeld Graffeld Graffeld Graffeld Graffeld Graffeld Graffeld Graffeld Graffeld Graffeld Graffeld Graffeld Graffeld Graffeld Graffeld Graffeld Graffeld Graffeld Graffeld Graffeld Graffeld Graffeld Graffeld Graffeld Graffeld Graffeld Graffeld Graffeld Graffeld Graffeld Graffeld Graffeld Graffeld Graffeld Graffeld Graffeld Graffeld Graffeld Graffeld Graffeld Graffeld Graffeld Graffeld Graffeld Graffeld Graffeld Graffeld Graffeld Graffeld Graffeld Graffeld Graffeld Graffeld Graffeld Graffeld Graffeld Graffeld Graffeld Graffeld Graffeld Graffeld Graffeld Graffeld Graffeld Graffeld Graffeld Graffeld Graffeld Graffeld Graffeld Graffeld Graffeld Graffeld Graffeld Graffeld Graffeld Graffeld Graffeld Graffeld Graffeld Graffeld Graffeld Graffeld Graffeld Graffeld Graffeld Graffeld Graffeld Graffeld Graffeld Graffeld Graffeld Graffeld Graffeld Graffeld Graffeld Graffeld Graffeld Graffeld Graffeld Graffeld Graffeld Graffeld Graffeld Graffeld Graffeld Graffeld Graffeld Graffeld Graffeld Graffeld Graffeld Graffeld Graffeld Graffeld Graffeld Graffeld Graffeld Graffeld Graffeld Graffeld Graffeld Graffeld Graffeld Graffeld Graffeld Graffeld Graffeld Graffeld Graffeld Graffeld Graffeld Graffeld Graffeld Graffeld Graffeld Graffel				690	Damari Contares	Lincoln	Me	1,32
Covington Alleghany Va 500 Besslury Graffeld Conn. 5, Covington Alleghany Va 500 Besslury Graffeld N. H. 5, Cowdersport. Peter Pa 234 Banby Graffen N. H. 5, Cowdersport. Peter Pa 234 Banby Graffen N. H. 5, Cowdersport. Peter Pa 234 Banby Graffen N. Y. 2, Coxsackie. Greene N. Y. 1,000 Banby Graffen Vt. 1, Crab Orchard Lincoln Ky 500 Dandridge Greene Wis Craftsbury Orleans Vt. 1,223, Dane Graffen Vt. 1, Craftsbury Orleans Vt. 1,223, Dane Wis Craiz. Switzerland Ind 1,849 Dansville Switzerland N. Y. 2, Cranberry Middlesex N. J. 600 Dansville Switzerland N. Y. 2, Cranberry Butler Pa 2,956 Danube Ferkingen N. Y. 2, Cranberry Wenango Pa 1,317 Dansville Switzerland Ind Crane Paulding Onio 287 Danville Wennille Ind Crane Paulding Onio 287 Danville Wennille Ind Crane Paulding Onio 287 Danville Boyle Ky. 2, Cranston Providence R. I. 4,311 Danville Boyle Ky. 2, Cranston Providence R. I. 4,311 Danville Boyle Ky. 2, Cranston Providence N. Y. 1,912 Danville Boyle Ky. 2, Cranston Washington Me 324 Danville Boyle Ky. 2, Cranston Providence N. Y. 1,912 Danville Boyle Washington V. 2, Cranviord Osage Mo 1,025 Danville Boyle Washington V. 2, Cranviord Osage Mo 1,025 Danville Boyle Washington V. 2, Cranviord Coshocton Onio 1,366 Darby Pickaway Onio 1, Crawford Wyandott Onio 1,366 Darby Union Oliio Crawford Wyandott Oliio 1,366 Darby Union Oliio Crawford Will III Tallaferro Ga. 400 Darby Union Oliio Crawford Mill III Tallaferro Ga. 400 Darby Union Oliio Crawford Will III Tallaferro Ga. 400 Darby Union Oliio Crawford Will III Tallaferro Ga. 400 Darby Union Oliio Crawford Will III Tallaferro Ga. 400 Darby Union Oliio Crawford Will III Tallaferro Ga. 400 Darby Union Oliio Crawford Cohen Grant Ky. 250 Barrille Vell Ark	Covington	Tinga	Pa	1.063	Dana	Wordestelling	Mass	81
Covering than Alleghany Va 500 Beschury Graffor N. II Cowadanaco Armstrong Pa 1,318 Dambury Ohio 1,500 Dambury Ohio 1,518 Dambury Ohio 1,518 Dambury Ohio 1,518 Dambury Ohio 1,518 Dambury Ohio	Covington	Tipton	Tenn .	375	Danbury	Carreld	Conn.	5,96
Cowdersport Petter Pa 234 Danby Ponta Mich Coxsackie Greene N. Y 3,741 Danby Torpisits N. Y 2, Coxsackie T. Greene N. Y 1,000 Danby Ratland Vt 1, Crab Orchard Lincoln Ky 500 Dandridge Crair Van Buren Ark 231 Danforth Meshington Me Crair Switzerland Ind 1,849 Danwelle Stenten N. Y 2, Cranberry Midlesex N. J 600 Dansville Stenten N. Y 2, Cranberry Butler Pa 2,356 Danvelle Stenten N. Y 2, Cranberry Venango Pa 1,317 Danvers Stenten N. Y 2, Cranberry Switzerland Ind 1,849 Danvers Stenten N. Y 2, Cranberry Rutler Pa 2,256 Danville Stenten N. Y 2, Cranberry Venango Pa 1,317 Danvers Stenten N. Y 2, Cranberry Stenten N. Y 2, Cranberry Stenten N. Y 2, Danville Stenten N. Y 2, Cranberry Stenten N. Y 2, Danville Stenten N. Y 2, Cranberry Venango Pa 1,317 Danvers Stenten N. Y 2, Cranberry Crawford Ohio 287 Danville Danville Danville Danvers Danville Danv	Covington	Alleghany	Va	500	Beechury	Granton assessment	N. II	93
Coxsackie. Greene. N. Y. 3,741 Danby Toropsins. N. V. 2, Coxsackie. Greene. N. Y. 1,000 Danby Toropsins. N. V. 2, Coxsackie. T. Greene. N. Y. 1,000 Danby Toropsins. N. V. 1, Crab Order. Craft. Lincoln. Ky. 500 Dandridge. Jefferson. Tenn. Craftsbury. Orleans. Vt. 1,223 Dane	Cowanshanoc	Armstrong	Pa		Danibury , creezes	Ullawa ossess rass	Unio	50
Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Con	Cowder-port	Potter	Pa		Danby cocsosse.	Ionia	Mich	26
Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Conserve Con	Coxsackie	Greene	N. Y		Danby	Tomphins	N. Y	2,41
Crab Orchard Lincoln Ky 5000 Joandridge Jetterson Tenn Craft's bury Orleans Vt 1,293 Dane Wis Craig Van Buren Ark 231 Danforth Meschingten Me Craig Switzerland Ind 1,849 Danswille Evinesten N. Y 2,56 Cranbercy Middlesex N. J 600 Bansville Stenten N. Y 2,27 Cranbercy Butler Pa 2,236 Danuble Fertkianer N. Y 1,27 Cranbercy Venang Pa 1,317 Danveille Weamfilien Ill Cranberry Venang Pa 1,317 Danville Weamfilien Ill Cranberry Beneek Me 283 Danville Weamfilien Ill Cranberry Crawford Ohio 1,545 Danville Weamfilien Ill Crane Wyandott Ohio 234 Da	Coxsarbie, T	Greene	N. Y	1,000	Danby	Patland	Vt	1,53
Craig. Van Buren Ark 251 Danforth Wesbington Me Craig. Switzerland Ind 1,849 Dansville Livingstern N. Y. 2, Cranberry Middlesex N. J. 600 Dansville Steinben N. Y. 2, Cranberry Butler Pa 2,256 Danube Greekery N. Y. 1. Cranberry Venango Pa 1,317 Danvers Gesex Mass. 8, Cranberry Isle Hancock Me 283 Danville Venanibion III. Cranbury Crawford Ohio 1,0 Danville Gesex Mones Flowa Ind Cranbury Crawford Ohio 287 Danville Gesex Mones Flowa Ind Cranbury Crawford Ohio 1,544 Danville Gesex Mones Flowa I, Crawford Washington Me 324 Danville Gesex Mones Flowa I, Crawford Washington Me 324 Danville Gesex Mones Gesex Me 325 Danville Gesex Mones Gesex Me 326 Danville Gesex Mones Gesex Me 327 Danville Gesex Mones Gesex Me 328 Danville Gesex Mones Gesex Me 329 Danville Gesex Mones Gesex Me 329 Danville Gesex Ohio Crawford Osage Mo 1,025 Danville Gesex Ohio Crawford Osage Mo 1,025 Danville Gesex Ohio Crawford Gesex Mones Mones Mones Gesex Mo 1,025 Danville Gesex Mones Gesex Mo 1,025 Danville Gesex Ohio Crawford Gesex Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones Mones M	Crab Orchard	Lincoln	Ky		Dandridge	Jefferson	Tenn	37
Cranberry Middlesex N. J. 600 Dansville Stenhon N. Y. 2, Cranberry Venango Pa 1, 317 Danvers Oseex Mass 8, Cranberry Venango Pa 1, 317 Danvers Oseex Mass 8, Cranberry Stenhon Venango Pa 1, 317 Danvers Oseex Mass 8, Cranberry Stenhon Venango Pa 1, 317 Danvers Oseex Mass 8, Cranberry Stenhon Venango Oseex Mass 8, Cranberry Oseex Mass 8, Venango Oseex III. Oseex Oseex III. Oseex Oseex III. Oseex Oseex Oseex III. Oseex Oseex Oseex III. Oseex Oseex Oseex III. Craft-bury	Orleans	Vt	1,223	Dane	Dane	Wis	35	
Cranbercy Middlesex N. J. 600 Bansville. Stenten. N. Y. 2. Cranbercy Butler Pa. 2.235 Danube Ferbiancy N. Y. 1. Cranbercy Venango Pa. 1.317 Danvers. Mass. 8. Cranberry Venango Pa. 1.317 Danvers. Mass. 8. Cranberry Isle. Hancock Me. 283 Danville. Venanilian III. Cranberry Isle. Hancock Me. 287 Danville. Das Moines Iowa 1. Cranberry Myandott Ohio 1.545 Danville. Boyle. Ky. 2.6 Cranberry Wyandott Ohio 1.545 Danville. Boyle. Ky. 2.6 Cranberry Washington Me. 324 Danville. Boyle. Ky. 2.6 Cranberry Mashington Me. 324 Danville. Westernelle. Mockingham N. H. Cranberry Osage Mo. *1,025 Danville. Westernelle. Meskingham Vt. 2. Cranberry Osage Mo. *1,025 Danville. Mashington Vt. 2. Cranberry Osage Myandott Ohio 1,306 Darby Madison Ohio Crawford Clinton Pa. 297 Darby Pickaway Ohio 1. Crawfordwille Taliaferro Ga. 400 Darby Delaware Pa. 1, Crawfordwille Montgomery Ind c1,513 Darby Delaware Pa. 1, Cratedom Grant Ky. 250 Barrien Vellatosh Ga.	Craig	Van Buren	Ark	251	Danforth	Wachington	Me	16
Cranberry Venango Pa 1,317 Danvers Venango Pa 1,317 Danvers Venango Pa 1,317 Danvers Venango Pa 1,317 Danvers Venango Pa 1,317 Danvers Venango Pa 1,317 Danvers Venango Pa 1,317 Danvers Venango Pa 1,317 Danvers Venango Pa 1,317 Danvers Pa 1,317 Danvers Pa 1,317 Danvers Pa 1,317 Danvers Pa 1,317 Danvers Pa 1,317 Danvers Pa 1,317 Danvers Pa 1,317 Danvers Pa 1,317 Danvers Pa 1,317 Danvers Pa 1,317 Danvers Pa 1,317 Danvers Pa 1,317 Danvers Pa 1,317 Danvers Pa 1,317 Danvers Pa 1,317 Danvers Pa 1,317 Danvers Pa 1,317 Danvers Pa 1,317 Danvers Pa 1,317 Danvers Pa 1,317 Danvers Pa 1,317 Danvers Pa 1,317 Danvers Pa 1,317 Danvers Pa 1,317 Danvers Pa 1,317 Danvers Pa 1,317 Danvers Pa 1,317 Danvers Pa 1,317 Danvers Pa 1,317 Danvers Pa 1,317 Danvers Pa 1,317 Danvers Pa 1,317 Danvers Pa 1,317 Danvers Pa 1,317 Danvers Pa 1,317 Danvers Pa 1,317 Danvers Pa 1,317 Danvers Pa 1,317 Danvers Pa 1,317 Danvers Pa 1,317 Danvers Pa 1,317 Danvers Pa 1,317 Danvers Pa 1,317 Danvers Pa 1,317 Danvers Pa 1,317 Danvers Pa 1,317 Danvers Pa 1,317 Danvers Pa 1,317 Danvers Pa 1,317 Danvers Pa 1,317 Danvers Pa 1,317 Danvers Pa 1,317 Danvers Pa 1,317 Danvers Pa 1,317 Danvers Pa 1,317 Danvers Pa 1,317 Danvers Pa 1,317 Danvers Pa 1,317 Danvers Pa 1,317 Danvers Pa 1,317 Danvers Pa 1,317 Danvers Pa 1,317 Danvers Pa 1,317 Danvers Pa 1,317 Danvers Pa 1,317 Danvers Pa 1,317 Danvers Pa 1,317 Danvers Pa 1,317 Danvers Pa 1,317 Danvers Pa 1,317 Danvers Pa 1,317 Danvers Pa 1,317 Danvers Pa 1,317 Danvers Pa 1,317 Danvers Pa 1,317 Danvers Pa 1,317 Danvers Pa 1,317 Danvers Pa 1,317 Danvers Pa 1,317 Danvers Pa 1,317 Danvers Pa 1,317 Danvers Pa 1,317 Danvers Pa 1,317 Danvers Pa 1,317 Danvers Pa 1,317 Danvers Pa 1,317 Danvers Pa 1,317 Danvers Pa 1,317 Danvers Pa 1,317 Danvers Pa 1,317 Danvers Pa 1,317 Danvers Pa 1,317 Danvers Pa 1,317 Danvers Pa 1,317 Danvers Pa 1,317 Danvers Pa 1,317 Danvers Pa 1,317 Danvers Pa 1,317 Danvers Pa 1,317 Danvers Pa 1,317 Danvers Pa 1,317 Danvers Pa 1,317 Danvers Pa 1,317 Danvers Pa 1,317 Danvers Pa 1,317 Danvers Pa 1,317 Danvers Pa 1,317	Craig	Switzerland	Ind	19010	Dansille	Living ton	N. Y	2,50
Cranberry Isle. Hancock Me. 283 Danville Meanilisan III. Cranberry Isle. Hancock Me. 283 Danville III. Cranberry Cranbury Crawford Ohio 1.01 Danville III. Crane Paulding Ohio 287 Danville Des Moines Iowa 1, Crawford Wyandott Ohio 1.4 Danville Meanilisan III. Crane Wyandott Ohio 1.54 Danville Des Moines Iowa 1, Crawford Washington Me. 324 Danville Meckaghas N. H. Crawford Buchanan Mo '969 Danville Meckaghas N. H. Crawford Buchanan Mo '898 Danville Meckaghas N. H. Crawford Ohio Sage Mo *1,025 Danville Meanile Meanile Via Crawford Coshocton Ohio 1,306 Darly Madison Ohio Crawford Wyandott Ohio 1,306 Darly Madison Ohio Crawford Clinton Pa 297 Darly Plackway Ohio 1, Crawford Clinton Pa 297 Darly Danville Taliaferro Ga 40 Darly Umon Ohio Crawford Clinton Pa 1, 25 Danville Washing Pa 1, Crawfordwille Montgomery Ind c1,513 Darly Delaware Pa 1, Crete Will III 731 Dardanelle Yell Ark	Cranberry	Middlesex	N. J	600,	Dansville	Stenben	N. Y	2,54
Cranberry Isle. Hancock Me 283 Danville Vermiller III. Cranbury Crawford Ohio 1.0 Danville Bayle K. Ind Crane Paulding Ohio 287 Danville Bayle K. Ind Crane Wyandott Ohio 1.4 Danville Bayle K. Ind Crane Wyandott Ohio 1.4 Danville Bayle K. 2. Crane Wyandott Ohio 1.4 Danville Bayle K. 2. Crawford Washington Me 324 Danville Bayle Washington Me 1.0 Crawford Buchanan Mo 969 Danville Bayle Ohio Crawford Bayle Mo 1.0 Danville Washington Me 1.0 Danville Washington Me 3.0 Danville Washington N. H. Crawford Goshocton Ohio 1.552 Danville Washington Valedonia V. 2. Crawford Coshocton Ohio 1.552 Danville Washington Ohio Crawford Chine Pa 297 Danville Washington Ohio Crawford Clinton Pa 297 Darby Wadison Ohio Crawfordwille Taliaferro Ga 400 Darby Union Ohio Crawfordsville Montgomery Ind cl.5513 Darby Delaware Pa 1. Creek Will III 731 Dardanele Vell Ark Crittenden Grant Ky 950 Darien Pairfield Conn 1.	Cranberry	Butler	Pa	2.256	Danube	Berkimer	N. Y	1.73
Cranberry Isle. Hancock Me 283 Danville Vermiller III. Cranbury Crawford Ohio 1.0 Danville Bayle K. Ind Crane Paulding Ohio 287 Danville Bayle K. Ind Crane Wyandott Ohio 1.4 Danville Bayle K. Ind Crane Wyandott Ohio 1.4 Danville Bayle K. 2. Crane Wyandott Ohio 1.4 Danville Bayle K. 2. Crawford Washington Me 324 Danville Bayle Washington Me 1.0 Crawford Buchanan Mo 969 Danville Bayle Ohio Crawford Bayle Mo 1.0 Danville Washington Me 1.0 Danville Washington Me 3.0 Danville Washington N. H. Crawford Goshocton Ohio 1.552 Danville Washington Valedonia V. 2. Crawford Coshocton Ohio 1.552 Danville Washington Ohio Crawford Chine Pa 297 Danville Washington Ohio Crawford Clinton Pa 297 Darby Wadison Ohio Crawfordwille Taliaferro Ga 400 Darby Union Ohio Crawfordsville Montgomery Ind cl.5513 Darby Delaware Pa 1. Creek Will III 731 Dardanele Vell Ark Crittenden Grant Ky 950 Darien Pairfield Conn 1.	Cranberry	Venango	Pa	1,317	Danvers (A	6 X		8,10
Crane Paulding Ohio 287 Danville Bes Moines Iowa 1, Crane Wyandott Ohio 1,545 Denville Boyle Ky, 2, Cranston Providence R. I. 4,311 Danville Bankeland Me 1, Crawford Washington Me 324 Danville Bankeland N. H. Crawford Buchanan Mo 4969 Danville Backington N. H. Crawford Osage Mo *1,025 Danville Bankeland Va 2, Crawford Osage N. Y 1,912 Danville Baskylania Va 2, Crawford Coshocton Ohio 1,552 Danville Baskylania Va 1, Crawford Wyandott Ohio 1,306 Darby Madison Ohio Crawford Clinton Pa 297 Darby Madison Ohio Crawfordwille Baskylania Crawford Clinton Pa 297 Darby Union Ohio 1, Crawfordwille Taliaferro Ga 400 Darby Union Ohio Crawfordwille Montgomery Ind c1,513 Darby Union Ohio Crawfordsville Montgomery Ind c1,513 Darby Delaware Pa 1, Crete Will III 731 Dardanelle Vell Ark Crittenden Grant Ky, 250 Darien Pairfield Conn 1, Greekery Ottawa Mich 247 Darien Welntosh Ga 2.	Cranberry Isle	Hancock	Me	283	Danville	Vamillian	TII	73
Crameton Wyandott Ohio 1.544 Denselle, Boyle Ky 2.6 Cramston Providence R. I. 4,311 Danville, Cambrold Washington Me 324 Danville, Crawford Washington Me 324 Danville, Crawford Buchanan Mo 4969 Danville, Crawford Osage Mo 41,025 Danville, Massiour Pa 3, Crawford Osage N. Y 1,912 Danville, Massiour Pa 3, Crawford Coshocton Ohio 1,555 Danville, Crawford Wyandott Ohio 1,555 Danville, Crawford Wyandott Ohio 1,306 Darby Madison Ohio Crawford Wyandott Ohio 1,306 Darby Dicksylvania Va 1, Crawford Crawfordille Taliaferro Ga 400 Darby Union Ohio Crawfordville Taliaferro Ga 400 Darby Union Ohio Crawfordville Montgomery Ind c1,513 Darby Delaware Pa 1, Crete Will III 731 Dardanelle Vell Ark Crittenden Grant Ky 250 Darien Pairfield Conn 1, Grantwy Ottawa Mich 947 Darien Welntosh Ga 1, 19	Cranbury	Crawford	Ohio	1.00	Danville	Maring k.	Ind	38
Cranston Providence R. I. 4,311 Danville Catalend Me . 1, 1 Crawford Washington Me 394 Danville Buckanan N. H. 0 Crawford Osage Mo *1,025 Danville Mostour Pa 3, Crawford Osage N. Y. 1,912 Danville Mostour Pa 3, Crawford Wyandott Ohio 1,552 Danville Evaludonia Vt. 2, Crawford Wyandott Ohio 1,506 Darby Madison Ohio 1, Crawfordville Talaferro Ga 400 Darby Union Ohio 1, Crawfordsville Talaferro Ga 400 Darby Union Ohio 1, Crete Will III 131 Dardanelle Yell Ark Ark Crittenden Grant Ky 250 Darien Pairied Conn 1, Creekry Ottawa Miss 947 Darien Welntosh Ga	Crane	Paulding	Ohio	287				1,08
Cranston Providence R. I. 4,311 Danville Catalend Me . 1, 1 Crawford Washington Me 394 Danville Buckanan N. H. 0 Crawford Osage Mo *1,025 Danville Mostour Pa 3, Crawford Osage N. Y. 1,912 Danville Mostour Pa 3, Crawford Wyandott Ohio 1,552 Danville Evaludonia Vt. 2, Crawford Wyandott Ohio 1,506 Darby Madison Ohio 1, Crawfordville Talaferro Ga 400 Darby Union Ohio 1, Crawfordsville Talaferro Ga 400 Darby Union Ohio 1, Crete Will III 131 Dardanelle Yell Ark Ark Crittenden Grant Ky 250 Darien Pairied Conn 1, Creekry Ottawa Miss 947 Darien Welntosh Ga	Crane	Wyandott	Ohio	1.544	Dinillesso con	Boyle	Ky	2,65
Crawford Buchanan Mo '959 Danville Weskingham N. H. Crawford Buchanan Mo '959 Danville Wester Ohio Crawford Grange No. Y 1,925 Danville Wester Ohio Crawford Coshocton Ohio 1,552 Danville Washama Va. 1, Crawford Wyandott Ohio 1,306 Darby Madison Ohio Crawford Clinton Pa 297 Darby Weskaway Ohio 1, Crawfordwille Taliaferro Ga. 400 Darby Unuon Ohio Crawfordwille Montgomery Ind c1,513 Darby Unuon Ohio Crawfordwille Montgomery Ind Crawfordwille Will III 731 Dardsanele Vell Ark Crattenden Grant Ky. 950 Darien Pairield Conn. 1, Gandany Mich 947 Darien Welntosh Ga.	Cranston	Providence	R. 1	4.311	Danville	"umberland	Me	1,63
Crawford Buchanan Mo *969 Danville West Obio Crawford Osage Mo *1,025 Danville Mentour Pa 3, Crawford Orange N Y 1,925 Danville Crawford Crawford Orange N Y 1,925 Danville Crawford Vt. 2, Crawford Crawford Obio 1,552 Danville Malison Obio Crawford Clinton Pa 297 Darby Malison Obio 1, Crawford Clinton Pa 297 Darby Delaware Obio 1, Crawfordville Montgomery Ind c1,513 Darby Uhnon Obio Crawfordsville Montgomery Ind c1,513 Darby Delaware Pa 1, Crittenden Grant Ky 250 Darien Pairfield Conn 1, Crawford Union Grant Ky 250 Darien Mentolsh Ga	Crawford	Washington	Me	324	Panville			61
Crawford. Osage. Mo. *1,025 Dausélie. Messour. Pa. 3, Crawford. Osobocton. Ohio. 1,552 Danville. Faledonia. Vt. 2, Crawford. Chio. 1,352 Danville. Barby. Madison. Ohio. Crawford. Clinton. Pa. 297 Parby. Pickawary. Ohio. Crawfordville. Taliaferro. Ga. 40 Darby. Union. Ohio. Crawfordsville. Montgomery. Ind. c1,513 Darby. Union. Ohio. Crete. Will. Ill. 731 Dardsuclle. Vell. Ark. Cristenden. Grant. Ky. 950 Darien. Pairied. Conn. 1, Crackrey. Oliava. Mid. 947 Darien. Welntosh. Ga.	Crawford	Buchanan	Mo					16
Crawford Orange N. Y 1,912 Danville Falsdonia Vt. 2,7 Crawford Coshocton Ohio 1,506 Darby Madison Ohio 1,7 Crawford Wyandott Ohio 1,306 Darby Madison Ohio 1,7 Crawfordville Taliaferro Ga 40 Darby Union Ohio 1,7 Crawfordsville Montgomery Ind cl,513 Darby Delaware Pa 1,7 Crete Will III 131 Dardanelle Vell Ark Crawford Ottonde Mid 947 Darien Pairfield Conn 1,9 Crackrey Ottonde Mid 947 Darien Welntosh Ga			Mo.	*1,025	Danville and season	Mentour	Pa	3,30
Crawford. Coshocton. Ohio 1,552 Danville Ndsylvania Va. 1, Crawford. Wyandott Ohio 1,306 Darby Madison Ohio Crawford. Clinton Pa 297 Darby Pickaway Ohio 1, Crawfordwille Taliaferro Ga. 400 Darby Uhnon Ohio Crawfordsville Montgomery Ind c1,513 Darby Delaware Pa. 1, Crete Will III 731 Dardanelle Vell Ark Crittenden Grant Ky. 950 Darien Pairfield Conn. 1, Greekery Ottawa Mich 947 Darien Welntosh, Ga.	Crawford	Orange	N. Y	1,912		Caledonia	Vt.	2,57
Crawford Wyandott Ohio 1,306 Darby Medison Ohio 1,706 Crawford Clinton Pa 297 Parby Pickawaty Ohio 1, Crawfordville Taliaferro Ga 400 Darby Union Ohio 1 Crawfordsville Montgomery Ind cl.513 Darby Delaware Pa 1, Crete Will III 731 Dardanelle Vell Ark Crittenden Grant Ky 950 Darien Pairieid Conn 1, Crockery Ottawa Mich 947 Darien Welntosh Ga	Crawford	Coshocton	Ohio		Danville	Fitts vlvania	Va	1,51
Crawford. Clinton Pa 297 Darby Prekaway Ohio 1, Crawfordville Taliaferro Ga. 40.0 Darby Unnon Ohio Crawfordsville Montgomery Ind c1,513 Darby Delaware Pa 1, Crete Will III 731 Dardanelle Vell Ark Crittenden Grant Ky 250 Darien Fairfield Conn. 1, Crackowy Oliawa Mich 947 Darien Welntosh Ga.	Crawford	Wyandott	Ohio	1.306	Darby	Madison	Ohio.	55
Crawfordville Taliaferro Ga. 493 Darly Union Olito Crawfordsville Montgomery Ind cl.5.13 Darly Delaware Pa. 1, Crete Will III 731 Dardanelle Vell Ark Crittenden Grant Ky. 950 Darjen Pairfield Conn. 1, Crackovy Olivas Mich 947 Darjen Welntosh Ga.	Crawford	Clinton	Pa.		Darhy	Pickaway	Ohio.	1,16
Crawfordsville. Montgomery Ind cl.5513 Darby. Delaware Pa. 1, Crete Will III 731 Dardanelle Vell Ark. Crittenden Grant Ky. 250 Darjen Pairield Conn. 1, Crackery Ottawa Mich 947 Darjen Welntosh, Ga.	Crawfordville	Taliaferro	Ca		Darby			., 88
Crete Will III 731 Dardanelle Vell Ark Critenden Grant Ky. 250 Darien Fairfield Conn. 1, Grankery Ottawa Mich 947 Darien Welntosh Ga.	Cranifordaville	Montgomos	Ind		Darby	Delaware	Pa	1,31
Crittenden Grant Ky. 250 Darien Fairfield Conn. 1,4	Croto	Will	T11	721	Bardanelle			47
Crockery Ottawa Mich 247 Darien McIntosh Ga	Crittondar	Grant	L'yr	050	Darian	Fairfield	Conn	1,45
CrockettArkansasArk 230 Darien	Crookery	Ottows	Mich	2.30	Darien	Melatosh	Ga	55
UTOCKETT. AIRAGISS. AIRAGISS. AIRAGIS ZOO PARTER AIRAGIS AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS. AIRAGISS.	Charlest.	Arkanoac	Awle	020	Davion	Clark	fil.	1,34
	Cookett	Houston	Town	230	Davion	Genesee	NV	2,08

	1	1	1	1	1	[_	
Darien	Walworth	Wis	1,013	Delaware	Pike	Pa	754
Darlington	Beaver	Pa	1,160	Delaware City	New Castle	Del	908
Dartmouth	Bristol	Mass	3. 8081	Demi	Higham	74744 71	402
Durwin	Clark	BI	500	Delbi	Delaware	TA . Y	2,909
Darvsaw	Jefferson	Ark	399	Delhi Delmar	Hamilton	Ohio	1.942
Dauphin	Dauphin	Pa	650	Delmar	Tioga	Pa	1,529
Davenport	Scott	Iowa	al. 848	Delphi	Carroll	Ind	cl,381
	Delaware		2,305	Detohos	Allen	Unio	374
Davidson	Sullivan	Pa	536	Democrat	Carroll	Ind	681
Davies	Caldwell	Mo	*378	Demonolis	Marengo	Ala	812
	Fountain		568	Denison	Luzerne	ra	1.517
	Lafayette	Mo	754	Denmark	Oxford	Me	1.203
Davison	Genesee	Mich	367	Denmark	Lewis	N. Y	2.824
Day	Saratoga		1,045	Denmark	Ashtabula	Ohio	241
Dayton	Lasalle	III	630	Denning	Ulster	N. Y	447
Dayton, T	Lasalle	III	168	Dennis	Barnstable	Mass	3.257
Danton	Tippecanoe	Ind	500	Dennis	Cape May	N. J	1,604
Dayton	Aroostook	Me	49	Dennysville	Washington	Me	458
Dayton	Cattaraugus	N. Y	1,448	Depere	Brown	W1S	d799
Dayton (city)	Montgomery		610,977	De Peyster	St. Lawrence	N. Y	906
Dearboro	Wayne	Mich	1,385	Deptford	Gloucester	N. J	3.355
De Bastron	Ashley	Ark	164	Derby	New Haven	Conn .	3,824
Decatur	Morgan	Ala	606	Derby	Orleans	Vt	1.750
	De Kalb		744	Derry	Rockingham	N. H	1.850
Decatur	Macon	III	1,000	Derry	Dauphin	Pa	1.843
Decatur .	Adams	Ind	231	Derry	Mifflin	Pa	1.342
Decatur .	Marion	Ind	1.008.	Derry	Montour		853
Decatur	Van Buren	Mich	386	Derry	Westmoreland.	Pa	5.467
Decatur	()tsego	N. Y	927	De Ruyter	Madison	N. Y.	1.931
Decatur	Brown	Ohio		Des Arc	White	Ark	272
	Lawrence	Ohio		Des Moines	Jefferson		986
Decatur	Washington	Ohio	807	Des Moines	Van Buren	Iowa	683
Decatur	Clearfield	Pa		Detroit	Somerset	Me	517
Decatur	Mifflin	Pa		Detroit City			e21,019
Decatur	Cycono	Win	558	De Witt	Clinton	Iowa	459
Decaturille	Doorston	Tenn	101	Do Wiss	Clinton	Mich	706
Decaturville	Decatur	N. J	600	De Witt	Onendone.	N. Y.	3, 302
Deckertown	Sussex	Mr. Jess	546	De Willessesses	Onondaga		
Dedham	Mancock	Me	040 A 447	Dexter	Penobscot	Me	1,948
Dedham	Norioik	Mass		Dexter		Mich	850
Deep Creek	Cilnton	Iowa	193	Diamond Grove	McLean	III	42
Deep Water	Henry	MO	"393	Diamond Springs	El Dorado	Cal	420
Deer Creek	Yuba	Cal	3/8	Diana	Lewis	N. Y	970
Deer Creek			2, 102	Dickinson	Franklin	N. Y	1,119
Deer Creek			004	Dick Johnson	Clay	Ind	669
Deer Creek	Miami	ind	612	Dickson	Lee	111	1,073
Deer Creek	Perry	Ohio	710	Dighton	Bristol	Mass	1,641
Deer Creek		Ohio	583	Dillsburg	Y Ork	Pa	270
Deer Creek		Ohio	1,334	Dimmick	La Salle	III	378
Deerfield	Fulton	III	494	Dimock	Susquehanna	Pa	1,056
Deerfield		III	811	Dingman	Pike	Pa	638
Deerfield		Ind	121	Dinsmore	Shelby	Umio	701
Deerfield		Mass	2,421	District	Berks	Pa	842
Deerfield		Mich.	655	District No. 2	St. Clair	111	588
Deerfield	Rockingham	N. H	2,022	District No. 3	St. Clair	111	1,008
Deerfield	Cumberland	N. J	927	District No. 4	St. Clair	III	799
Deerfield	Morgan	Ohio	1,325	District No. 5 District No. 6—	St. Clair	Ш	1.764
Deerfield	Portage	Onto	1,371	Instrict No. 6—			
Deerfield	Ross	Ohio	1,315	American Bot-	St. Clate	TII	0.00
Deerfield Deerfield, T	Warren	Ohi-	1,863	tom District No. 7—	St. Clair	Ill	2,384
Deerneid, T	warren	Ohio			Gr Ol-'-	T12	
Deerfield	110ga	Pa	721	Turkey Hill	St. Clair	III	882
Deerfield	Done	Pa		District No. 8-	CA CULT	T11	
Deerfield		Wis	639	District No. 0 77	St. Clair	III	882
Deering	Hangorden	Mo. II	2 025	District No. 9, High	Ct. (Na.	TTI	1.000
Deer Isle	Lacello	Me	3,037	Dietrice No. 10	St. Clair	III	1,202
Deer Park	Change	III		District No. 10-	C. CI-:	T11	0.000
Deer Park		N. Y	4.032	Bellville	St. Clair	III	3,613
Deersfield		N. Y	2,287	District No. 11-	a. a	T11	0.00
Deerville		Ohio	289	Centreville	St. Clair	m	2.646
Defiance	Defance	Ohio	1,281	Dix	Unemung	N. Y	2,953
Defiance, T De Kalb	Dellance	Ohio	890	Dixfield	Oxford	Me	1,180
De Kalb	De Kalb	MI NO.	4861	Dixmont	Penobscot	Me	1.605
De Kalb	Calumbia	N. Y	2,389	Dixon	Preble	Ohio	1.192
De Korra	Columbia	VVIS	661	Dodgeville	lowa	Wis	2.117
AND INDIENCE TOCOLOGI	C. THUISTOIR	4412101	5.11	Dodson	Highland	Ohio	1,217
Delafield	Walkesna	VV IS	1 0 10 411	Doton's Dar and	04	-	
	Walworth		1,260	Long's Bar	Sutter	Cal	84
Delaware	Heraware	ind	934	Donaldson	Schuckill	Po	1,477
Delaware	namilton	ind	867	Don Anna	Valencia	N. M	498
Delaware	rupley	ind					1,177
Delaware	Camden	N. J	2.077	Uonegal	Washington	Pa .	1.679
Delaware	nunterdon	N. J	2,004	Donegal	Westmoreland	Pa	2,527
Delaware			445	Donnelsville	Clark	Ohio	196
Delaware	Delaware	Ohio	3. 3.33	Dorohester	Norfolk	3/4	7,969
Delaware, T			2.0/4	Dorchester	Fratton	BT XX	711
Delaware	Hancock	Ohio	1 . (10)	UOIO	Allegan.	Wich	124
Delaware	Juniata	Pa	1.1201	Dorrance	alzerne	Do I	420
Delaware	Mercer	Pa	2, 69-31	Dorser	Asetabula	Ohio	236
Delaware	Northumberland	Pa	1,908	Dorset	Bennington	Vt.	1,700
				. 2.000. d In 1853			2,000

 α In 1853, 4,500. $\,$ b In 1853, 16,562. $\,$ c In 1853, 2,000. $\,$ d In 1853, 1,200. $\,$ e In 1853, 34,436.

Douglass	Arkansas	Ark	1,095	Duxbury	Plymouth	Mass.	2,
Douglass	Worcester		1.878	Duxbury	Plymouth Washington	Vt	~,
Douglass	Berks	Pa	1.018	Dyberry	Washington Wayne Pulaski Gallatin	Pa	
Douglass	Montgomery		1,265	Eagle	Pulaski	Ark	
Dover	Bureau	III	742	Eagle	Gallatin	III	
Dover, T	Bureau	III	103	Eagle	Lasalle	[1]	
Dover	Mason	Kv	600	Eagle	Lasalle Monroe	111	1.
Dover	Piscataquis		1,927	Engle	Ogle	III	, í
Dover	Norfolk		631	Hagle	Clinton	Mich	
)over	Lenawee	Mich	1,993	Eagle	Wyoming	N. Y	1,
Dover.	Lafayette		1,405	Eagle	Brown	Ohio	1.
Dover	Strafford	N. H	8, 196	Eagle	Hancock	Ohio	
Dover .	Ocean	N. J	2,385	Eagle	Vinton	Ohio	
lover	Dutchess	N. V	2,146	Eagle	Sauk	Wis	
lover	Athens	Ohio	1,232	Eagle	Waukesha	Wis	
lover	Cuyahoga	Ohio			Lake		
Dover	Fulton	Ohio	381	Eagle Harbor	Houghton	Mich	
lover	Tuscarawas	Ohio	2 0/18	Eagle Harbor	Orleans	N. V.	
Davier TI	Tuscarawas	Ohio	1 200	Eagle Pass	Bexar	Teras	
harray	Union	Ohio	1,510	Farl	Lasalle	III	
lovel	Vork	Da.	0.364	Farl	Berks	Pa	1.
JOVET	York	ra	2,104	Paul	Languator	Pa	2,
Jover	Stewart	Tenn	530	Danie	Lancaster	Ohio	~ ,
over	Windham	V£	709	Elast	Carroll	Omo	
over	Racine	Wis	839	East Allen	Northampton	Pa	1,
Dover	Walworth	Wis	1,268	East Allentown	Lehigh	Da	0
over Hundred	Kent	Del	4,207	East Betniehem	vv asnington	Pa	2,
lowne	Cumberland Chester	N. J	2,341	East Birmingnam.	Allegheny	ra	1,
Downingtown	Unester	Pa	600	East Bloomheld	Ontario	N. Y	2,
Januari anilla	Sierro	Cal	810	East Bradford	Chester	Pa	1,
owner's Grove	Du Page	III	957	East Brandywine.	Chester	ra	1,
Joylestown, Bor!	Bucks	Pa	1,006	East Bridgewater.	Plymouth	Mass	2,
oylestown	Bucks	Pa	1,307	Eastbrook	Hancock	Me	′
racut	Du Page	Mass	3,503	East Brunswick	Schuylkill	Pa	1,
rakesville	Davis	Iowa	108	East Buffalo	Union	Pa	
resgen	Latticula	Wie	1,419	East Caln	Chester	Pa	2,
roeden	Washington	TAT TO	674	East Canon	El Dorado	Cal	
resden	Muskingum	Ohio	1.448	East Chester	vvest Unester	N. Y	1.
resden	Weakly	Tenn	+633	East Cleveland	Cuyahoga Lancaster	Ohio	2.
riftwood	Jackson	Ind	600	East Cocalico	Lancaster	Pa	2,
rumore	Lancaster	Pa	2,826	East Connequenes-			,
Pry Crook	El Dorado	Cal	210	sing	Butler	Pa	1.
ary clean	Lapeer	Mich	1,131	East Coventry	Chester	Pa	1,
bydon	Tompkins	NV	5, 122	East Deer	Allegheny.	Pa	2,
Dry Crovo	McLean	TIS	294	East Donegal	Lancaster		1.
ory Grove	Franklin	TAT TV	222	East Fallowfield	Chester	Pa	
Juane	Cahanaatadu	BT 37		Fact Fallowfield	Crawford	Pa .	1,
Juanesburg	Schenectady	N. Y	3,464	Fact Finly	Crawford Washington	Pa	1,
Jublin	Wayne	ind	713	East Fighbill	Dutchess	NV	2,
Oublin	Cheshire	N. H	1,088	Wastford	Windham	Conn	1,
Jublin	Franklin	Unio	274	Eastford	Genesee	Mich	1,
Jublin	Mercer	Ohio	914	East Genesee	Chester	Pa	
Jublin	Fulton	Pa	686	East Goshen	I a Cunnan	Ind	
Dublin	Huntingdon	Pa	900	East Greenfield	Worth		
Dubuque	Dubuque	lowa	a3, 108	East Greenwich	Kent	Conn	2,
Duchouquet	Auglaize	Ohio	1,408	East Haddain	Middlesex	Moss.	2,
uchess Creek	Yell	ATK	201	Eastham	Barnstable	Mass	,
luck Creek	Stoddard	Mo	716	East Hampton	Hampshire	Mass	1,
luck Creek Hun-				East Hampton	Suffolk	IN . X	2,
dred	Kent	Del	4,682	East Hanover	Lebanon	Pa	1,
Dudley	Henry	Ind	1,279	East Hanover	Dauphin	Pa	1,
oudlev	Worcester	Mass	1,443	East Hartford	Hartford	Conn	2,
ndlev	Hardin	Ohio	529	East Haven	New Haven	Conn	1,
due West	Abbeville	S. C	†258	East Haven	Essex	Vt	
)ummer	Coos	N. H	171	East Hempfield	Lancaster	Pa	2,
unmerston	Windham	Vt	1,645	East Huntingdon	Lancaster Westmoreland	Pa	1,
unhar	Favette	Pa	2,156	East Indian	l'enobscot	Me	1
lupharton	Merrimack	N. H	915	East Kingston	Rockingham		
uncan'a Falla	Merrimack Muskingum	Ohio	196	East Lackawan-			
undee	Kane	111.	1,374	nock	Mercer	Pa	
hindee	Monroe	Mich	1,239		Lancaster	Pa	1,
handee	Yates	NV	1,400	East Liberty	Logan	Ohio	7
unkard	Greene	Pa	1,395	East Lima	La Grange	Ind.	
minkard	Adams	Ohio	01	East Livermore	Kennehec	[Me]	
unkinsville	Adams	TAT W	3,000	Fast Livernool	Columbiana .	Pa	
nunkitk	Chatauque Dane	337ia	700	East Lyme	Columbiana New London	Conu	1.
HHKITK	Turarna	Da	1 600	East Machias	Washington	Me	1,
nummore	Luzerne	Pa	2900	East Mahoning	Indiana	Pa	- 7
unn	Dane	Wis		East Marlboro'	Chester	Pa	1,
unstable	Middlesex	WIRSS			Magon	Kv	* 5
			356	East Montrolie	Mason	17¢	1,
n Page	Du Page Will	III	1,133	Bast Montpeller	Washington,	Do	1,
u Page	Will	III	620	East Nantmeal	Chester	Pa	
uplain	Clinton	Mich	419	East Norwegian	Schuylkill	12	1.
uquesne	Allegheny	Pa	870	East Nottingham	Chester	ra	2.
HITCH	Distilible	11 (6 0000		Easton	Fairfield	Conn	1,
urham	Middlesex	Conn	1.026	Easton	Talbot	Md	I,
Jurham	Cumberland	Me	1.886	Easton	Bristol	Wass.	2,
	Stranord	N. H	1 407	Faston	Ionia	Mich.	
hirhan)		77 77	9 600	Easton	Washington	N. Y	3,
ourham	Greene.	N. Y.					
Ourham	Greene Bucks El Dorado	Pa	948	Easton	Washington Northampton Carbon	Pa	7,

ast Penn-borough	Cumherland	Pa	1.605	El Jollita	Valencia	N. M	
	Chester		722	Elk	Monroe	CHILO	
last Pike Run	Washington	Pa	7 05.0				1,
Castnort	Washington	Me	4, 125		Clarion	Pa	1,
East Providence	Bedford	Pa	991				-
Cast Saginary	Saginaw	Mich	500	mile Crook	Erie	Till mana	1,
last Town	Chester	Pa	710	Telk Grove	COOK	Lillerson	
last Troy	Walworth	Wis	1,318	Talle Crown	Lataverre	VVIScor	
last Union	Williams	Ohio	1,940	tallabort	Elkhart	Ind	1,
last Van Ruren	La Grange	Ind	298	Till-hart	Noble	110G	
ast Vincent	Chester	'Pa	1,505	131khorn	Walworth	VV 1S	
ast Whiteland	Chester	Pa	1,194	Elkhorn Grove	Carroll	111	
ast Windson	Hartford	Conn.	2.633	Elkins	Clark	Ark	
	Mercer	N T	2,596	Elkland	Sullivan	Pa	
		Mich	539	Elkland	Tioga	Pa	
aton	Eaton	MI II	1.743	Pille I jule	Somerset	Pa	1,
uton	Carroll	N. 11		Dille Disson	Clinton	lowa	
aton	Madison	N. Y	3,944				1.
aton	Lorain	Ohio	1.111	EIK KUB	Could Could		1.
aton		Ohio	a1,346	Elkton	Chartenana	BT 37	2,
aton	Wyoming	Pa	914	Ellery	Chautauque Monroe	IV. X	29
aton Rapids	Eaton	Mich	1,525	Elletsville	Wionroe	Ind	1
ben-burg	Cambria	Pa	600	Ellenburg	Clinton Chatauque	N. Y	1,
ckford	Calhoun	Mich	715	Ellicott	Chatauque	N. Y	3,
cofahra	Onachita	Ark	342	Ellicott's Mills	Howard	Vid.	
conomy	Wayne	Ind	158	Ellicottsville	Cattaraugus Tolland	N. Y	1,
conomy	Beaver	Pa	1 300	Ellington	Tolland	Conn],
ddington	Penobscot	Me	696	Ellington Ellington Ellisburg Elliott Elliottsville Ellsworth	Adams	(1)	1,
dimilla	Caldwell	Ку	700	Ellington	Chatauque.	N. V	2,
don	Lacallo	III	504	Ellishurg	Jefferson	N. V	5.
dom	Lasalle	III	806	Flliott	Vork	We	1,
dell	Selinyler		640	Elliotteville	Piccataguia	310	-7
ип	La Grange	Ind	649	Pilomonth	Hanagaly	37.	4.
1en	Hancock	Me	1,197	Dilamenth	Hancock Grafton	NT TT	79
ien	Erie	N. Y	2,494	Ellsworth	Websel	Ol.	
den	Licking	Omo	1,013	raisworth	Mahoning	()IIIO	8,
den	Seneer	Omo	1,584	Elmira	Chemung	N. Y	
den	Wyandott	Ohio	646	Elmore	Daviess	Ind	
den	Lamoille	V1	668	Elmore	Lamoille	Vt	
den	Fond du Lac	Wis	840	El Pueblo de San			
denton	Chowan	N. C	†1,607	Haefonso	Santa Fe	N. M	
	Dukes	Mass	1,990	El Pueblo de Nam-			
	Lincoln	Me	1,231	ъо	Santa Fe	N. M	
dgefield	Davidson	Tenn	1,621	El Pueblo de Pa-			
deemont	Dalaware	Pa	623	joaque	Santa Fe	N. M	
dina	Knor	Mo	163	El Pueblo de Te-			
liphorongh	Erie	Pa	264	suque	Santa Fe	N. M	
linburgh	Portage	Ohio	1,101	Fleenhorough	Salem	VII	
dinburg'i	Ponobscot	Me	93	Elvria	I orain	Ohio	2,
dinkamel	Penobscot Saratoga Cameron Otsego Washington	N. Y		Elizzia T	Lorain	Ohio	b1,
Manual	Comman	Texas.	1,336	Embdon	Company	STO.	027
a catalana	Constitution	TCARS.	500	C	Somerset Randolph	1 3	
ameston	1)15000)	N. Y	1,885	Emmentsvine	Kandolph	1100	1,
omonds	Washington St. Lawrence	TYLE	4.16	Tomas and	Calhoun Dodge Frederick	**************************************	1,
dwards	St. Lawrence	N. X	1,023	Emmett	Doage	11 IS	
dwardsburg	Cass	Mich	252	Emmitsburg	Frederick	Md	
el, (Logansport).	('nes	Ind	2,251	Empire Canon	El Dorado	Cal	
el River	Allen	Ind	655,	DERCOFCE	H avne	MIRCH I	
l River	Green	Ind	572	Enfield	Hartford	· onn	4.
l River	Hepdricks	Ind	1,346	Enfield	Penobscot	Me	
finahaia	Carroll	N. H	1,959	Fnfield	Hampshire	Mag.	1.
gg Harlor	Atlantic	N. J	2,688	Enfield	Grafton	N. H.	1.
gypt	Ashley	Ark	94	Enfield	Tompkins	N. Y	2,
gremont	Borkshire	Mass	1,013,	English River	Keokuk	lowa	
a	T,nko	III	988	English River.	Iowa	lowa	
ba	Lancor.	Mich.	255	Enoch	Mouroe	Ohio.	1,
ba	Genesee Dodge Onon lega	N. Y.	1,772	Enon	Clark	. n.io	
ha	Dadge	Wis.	727	Enosburg	Franklin	T	2.
hridge	Open lean	N. V	3.904	Euhratah	Fulton	N. V	2
Dorado	Fnion	Ark	1.925,	Enhratah	Lancaster	Pa	1.
Dorado	Fond du Lac	Wis	504	Paning	Rockingham	V. H.	1.
dred	Tefferson	Po	492	Encom	Rockingham	N. H.	1,
dred	McKenn	Pa	527	Equality.	Merrimack	N. H	19
dred	Warren	P2	191	Erio	Gallatin Miama Monroe	In T	
uicu	Name	TH		White	Monroe	31	1,
ido	Minnehore	T11	2,359	Pain	Monroe	1.3	1,
ida	Winnebogo	Hillians	499	1316	Ottowa	hio	-
ington	Brown	W. IS	6.1	10110	Erie	12	5,
izaheth	F) 2027	N. J	5.553	Erin	Stephenson	350	
ixabeth	Lawrence	Ohio	2.500	Erin	Macomb	Mich.	
izabeth	Minny	Ollio	1,433	Erin	Washington		
tzabeth, Bor	Alloch my	l'a	1,100	Erin	Chemung	IV. Y	1,
177.h (1)	Madany	Pa	2,970	Errol	C004	IN TH	
lizabeth	Lanen-ter Dusquotank	Pa	2,300	Erving	Franklin	1 12.2.2	
lizateth City	Dasquotank	N. C.	5.004	Brwin	Steuben	1 V. V	1.
lizabethtown	P -0.7	N. Y.	1,605	E-perance	Schoharie	1 V . V	1.
lizabethtown	Chornery	Ohio	1 131.	Esomus	Histor	V	2,
lizabethtown	Licking.	Ohio.	170	Ess x	Middlesex	1 0700	-
Lizabet' torm	Lancaster	Pa	600	Essoy	Porter	Ind	
	Engly	N. I	4,000	Essex	Essex	Maca	1,
lizabethtown			34000		Contract of the second	ALUSS	19
lizabethtown	California	Tenn.	3-7	ESSOY.	Clinton	13/10/2	
lizabethtown lizabethtown	Carter	Tenn	372	Essex	Clinton	Mich.	9
Mizabet'dever Mizabethtown dizabethtown dizabethtown	Carter Dleming. Valencia	Tenn Ky	372 166 440	Essex	Clinton Essex	N.Y.	2.

Fina	77	T 3	105	0-0-	D. I	1_	
Etna	Huntington	Ind	105	Falls	Bucks	Pa	1,788
Tina	Penobscot	Me	1 202	Falls	Wyoming	Pa	
Etno II	Licking	Onio	1,30,	Fallsburg	Sullivan	N. Y	2,626
Emily Lycerosees.	Licking	Onio	29.	Fallsburg	Licking	Ohio	1,206
Euchd	Cuyahoga	Onto	1,447	Fallsington	Bucks	Pa	249
Eujama	Barbour	Ala	3,000	Fallston	Beaver	Pa	571
Eugene	Vermillion	Ind	1,105	Fannet	Franklin	Pa	1,970
Eugene, T	Vermillion	Ind	478	Farmer	Defiance	Ohio	894
Eulalie		Pa	288	Farmers	Fulton	III	830
Eulinemia	Preble	Ohio	281	Farmersburg	Clayton	Iowa	241
Eureka	Trinity	Cal	55	grammer's Creek	Jackson	Iowa	462
Eureka	Montealm	Mich	461	Farmerville	Union	La	299
Entaw	Greene	Ala	2,000	Farmersville	Cattaraugus	N. Y	1,554
Evans	Erie	N. Y	2,182	Farmersville	Dane	Wis	206
Evansport	Defiance	Ohio	165	Farmville	Prince Edwards	Va	1,500
Evansville	Vanderburg	Ind	a3, 235	Farmington	Hartford	Conn	2,630
Evesham	Burlington	N. J	3,067	Farmington	Fulton	Ill	1,420
Ewing	Mercer	N. J	1.480	Farmington	Van Buren	Iowa	2,074
Exeter	Penobscot	Me	1,853	Farmington, T	Van Buren	Iowa	585
Eveter	Monroe	Mich	458	Farmington	Evantalia		
Exeter	Rockingham	NH	3, 329	Farmington	Franklin	Me	2,725
	Otsego	N. Y	1 598	Farmington	Oakland	Mich	1,844
Eveter	Davis-	Po	9 054	Farmington	Ortanora	N. H	1,699
Eveter	Berks	Pa	2,077	Farmington	Untario	N. Y	1,876
Eveter	Luzerne		107	Farmington	Belmont	Ohio	45
Eveter	Wyoming	Pa	1 694	Farmington	Trumbull	Ohio	1,283
Evotor	Washington	137:-	1,634	Farmington	Clarion	Pa	1,124
Dates		Wis	400	Farmington	Tioga	Pa	903
Extra	Ashley	Ark	125	Farmington	Jefferson	Wis	736
Fabius	Davis	lowa	427	Farmington	Washington	Wis	504
Fabius	St Locanh	Mich	497		Lasalle	III	378
Fabius	Knox	Mo	782	Fawn	York	Pa	1,043
Fabius	Marion	Mo	2.739	Fawn River	Saint Joseph	Mich	472
Fabius	Onondaga	N. Y	2,410	Fayette	Vigo	Ind	1,340
Fairbank	Sullivan	Ind	958	Fayette	Kennebeck	Me	1,085
Fairfax	Culpepper	Va	1,000	Fayette	Hillsdale	Mich	895
Fairfax	Franklin	Vt	2,111	Fayette	Jefferson	Miss	1,200
Fairfield	Fairfield	Conn .	3,614		Seneca	N. Y	3,786
Fairfield	Bureau	III	205	Fayette	Lawrence	Ohio	1,111
Fairfield	Wayne	Ill	195	Fayette	Juniata	Pa	1,550
Fairfield	De Kalb		576	Fayette	Lafayette	Wis	753
Fairfield	Franklin	Ind	910	Fayetteville	Washington	Ark	e598
Fairfield	Tippecanoe	Ind	1,313		Washington Cumberland	N. C.	f4,646
Fairfield	Jackson	Iowa	210	Fayetteville	Brown	Ohio	317
Fairfield	Jefferson	Iowa		Fayston	Washington	Vt.	684
Fairfield T,	Jefferson	Iowa	6909		Washington Washington	Obio	1.254
Fairfield	Somerset	Me	2,452	Feesburg	Brown	Ohio	187
Fairfield	Lenawee	Mich	1,327	Fell	Huntingdon	Pa	983
Fairfield	Cumberland	N. J	9 133	Fell	Luzerne	Pa	356
Fairfield	Herkimer	N. Y	1 646	Fenner	Madison	N. Y	1,690
	Butler	Ohio	5 078	Fennimore	Crant		325
Fairfield	Columbiana		0.300	Fenton	Grant	Auls	*630
Fairfield	Gighland	Ohio	3,174	Fenton	Hot Springs	Ark Mich	873
Fairfield	Highland	Ohio		Fordings 2	Genesee	MICH.	
Fairfield	Huron	Ohio	1,094	Ferdinand	Dubois	Ind	546
PainCald	Madison	Ohio		Ferguson	Centre	Pa	1,601
Fairfield	Tuscarawas	Ohio	871	Ferguson		Pa	337
Fairfield		Pa	1,224	Fermanagh	Juniata		887
Fairfield		Pa	1,318	Ferrisburgh	Addison	Vt	2,075
rairneld	Westmoreland	Pa	3,359	Fillmore	Allegan	Mich.	527
Fairfield	Franklin	Vt	2,591	Fincastle	Brown	Ohio	145
Fairfield	Dodge	W1S	1,143	Findley, T	Hancock	Ohio	2,032
Fairhaven		Conn .	C1,317	rindley, T	Hancock	Ohio	g1,256 1,318
Fairhaven	Bristol	Mass	4, 3174	r indley	Allegheny	Pa	1,318
Fairhaven	Rutland	V:t	902	Findley	Mercer	Pa	1,066
Fairlee	Orange	Vt	575	Fine	St. Lawrence	N. Y	293
Fairmount	Marion	Va	d683	Finley	Greene	Мо	*1,640
Fairmount	Luzerne	Pa	95B	Fishing Creek	Columbia	Pa	1,110
Fair Plain	Montealm	Mich	229	Fishing River	Clay	Mo	1,987
Fairplay	Greene	Ind	447	Fishing River	Dutchess	N. Y I	9,240
Fairview	Fulton	[11	1,047	Fitchburg	Worcester	Mass	5, 120
	Randolph	Ind	91	Fitchville		Ohio .	1,178
Fairview	Jones	lowa	721	Fitzwilliam	Cheshire	N. H	1,482
Fairview, T	Jones	Iowa	251	Flat	Taney	Mo	462
Fairview		Ohio		Flatbush	Kings	N. V	3, 177
Fairview	Butler	Pa	1,078	Flatlands	Kings	N. V	1,155
Fairview			1,760	Flat Rock	Bartholomew	Ind	795
Fairview	York	Pa	2 164	Flat Rock	Henry	Ohio	406
Falmouth	Cumberland	Me	2, 157	Fleming	Cayuga	N V	1,193
Falmouth	Barnstable	Mass	9 691		Florning	V v	759
Fall Crock			049	Flowington	Fleming	N F	1,000
Fall Creek		III	1 940	Flemington	Hunterdon	Ohio.	216
		Ind	1,240	Fletcher	Miami	VIII0	
Fall Creek	Henry	Ind	0 100	Fletcher	Franklin		1,0841
Fall Creek		Ind	2, 128	Flinn	Lawrence	ma	1,165
Fallowfield	Washington	Pa	1, 132	Flint	Genesee		3,304
Fall River	Bristol	Mass	11.524	Fint, T	Genesee		1,670
Fall River	Columbia	Wis	126	Flint, T	Des Moines	lowa	869
	Hocking	Ohio	2,070	F 10fd	Sauk		239
Falls	Muskingum	Uhio	2, 123	Florence	Lauderdale	Ala	h802

a In 1853, 8,000. b In 1853, 1,500. c In 1853, 3,000. d In 1853, 1,200. e In 1853, 1,200. f In 1853, 7,000. f In 1853, 1,500. 23

			1		11		,	,
	Torence	Stephenson	111	445	Franklin	Kosciusko	Ind	1.20
		Louisa		776	Franklin	Marion	Ind	1,50
F	lorence	Boone	Ky	a*252	Franklin	. Montgomery	Ind	1,48
F	lorence	St. Joseph	Mich	731	Franklin	Owen	Ind	1.15
F	lorence	Oneida	N. Y	2,575	Franklin	Ripley	Ind	1.81
F	Torence	Erie	Ohio	1,491	Dwantlin	Washington Wayne	Ind	3,03
T.	lorence Village	Washington	Pa.s.	318	Franklin	Putnam	Ind	1.21
F	Jorida	Berkshire	Mass		Franklin	Des Moines	Iowa	1,10
F	lorida	Montgomery	N. Y	3,571	Franklin	Simpson	Ky	40
F	Towerfield	Saint Joseph	Mich	564	Franklin	St. Mary's	La	h89
F	loyd	Putnam Oneida Genesee	Ind	1,386	Franklin	Hancock	Me	73
F	lovd	Oneida	N. Y	1,495		Oxford	Me	18
F	lushing	Genesee	Mich	708	Franklin	Norfolk Lenawee	Mass	1.81
F	Jushing	Queens	Ohio	5,376	Franklin	Holmes	Mice	1,23
F	inshing. T.	Belmont	Ohio	325	Franklin	Merrimack	N.H.	1.95
F	ond du Lac	Fond du Lac	Wis	62.014		Bergen		1,74
F	orest	Genesee	Mich	178	Franklin	Gloucester	N. J	2,948
F	orest	Fon du Lac	Wis	1,256	Franklin	Hunterdon	V. J	1,454
F	orestburgh	Sullivan	N. Y	715	Franklin		N. J	3,06
F	orest Lake	Susquehanna	Pa	780		Warren	N. J	1.565
E.	Orks	Northampton	Pa	2,321	Franklin	Delaware	N. Y	3.087
E	orkstown	Sullivan	Pa	343	Franklin	Franklin	N. Y Ohio	1,963
F	orsuth	Monroe	Ga	657	Franklin	Brown	Ohio	1, 169
F	ort Atkinson	Jefferson	Wis			Clermont		3,061
F	ort Ann	Washington	N. Y	3, 383	Franklin	Columbiana	Ohio	1, 164
P	ort Covington	Franklin	N. Y	2,641	Franklin	Coshocton	Ohio	966
F	ort Des Moines	Polk	Iowa	502	Franklin	Darke	Ohio	551
F	ort Coines	Washington	N. Y	2,328	Franklin	Franklin		1,851
F	ort Madison	Mankahta Lee	Minn	143	Franklin	Fulton	Ohio	720
F	ort Osage	Jackson	Mo.	c1.509	Franklin T	Harrison	Ohio	1,350
F	ort Plain	Montgomery	NV	1,500	Franklin	Incheon	Ohio	1, 295
F	ort Smith	Crawford	Ark	d964	Franklin	Licking	Ohio .	1.059
F	ort Valley	Houston	Ga		Franklin	Mercer	Uluo	357
F	ort Wayne	Allen	Ind	e4, 282	Franklin	Monroe	UIHO	1.588
10	ort Winnebago	Columbia	Wis	1,674	Franklin	Morrow	Ohio:	1.456
F	ort Winnebago, T	Columbia	Wis	1,175	Franklin	Portage	Ohio	1,749
F	oster	Providence Monroe	K. I	1,932	Franklin	Richland	Ohio	1.257
F	ountain Prairie	Columbia	337in	1,049 420	Franklin	Ross	Olmo	642
F	ourche	Pulaski	Ark	381	Franklin	Shelby	Ohio	768
$-\mathbf{F}$	owler	St. Lawrence	N. V.	1.813	Franklin	Warren	Ohio	2.544
\mathbf{F}	owler	Trumbull	Ohio	1,089	Franklin, T	Warren	Ohio	972
F	0X	Kendall	111	846	Franklin	Wayne	Ohio	1,450
F	0X XO	Davis	Iowa	677	Franklin	Adams	Pa	1.806
F (ZC	Carroll	Ohio	1,452	Franklin	Allegheny	Pa	1.327
F	77	Clearfield Elk	Pa	50 764	Franklin	Armstrong	Pa	2,410
F	0X	Suflivan	Pa	233	Franklin	Beaver	Pa	625
F	oxborough	Norfolk	Mass.	1,880	Franklin	Butler	Pa	767
F	oxcroft	Piscataguis	Me	1.045	Franklin	Erie	Pa	687
F(x Lake	Dodge	Wis	500	Franklin	Favette	Pa	1.432
P'I	ralev	Schuvlkill	Pa	649	Franklin	Greene	Pa	1,591
FI	ramingham	Middlesex	Wass	4,252	Franklin	Huntingdon	Pa	1,401
F	ranconia	Hillsborough Grafton	N. H	1,114	Franklin	Luzerne	Pa	6-12
F	anconia	Montgomery	Pa	1 970	Franklin	Lycoming	Pa	1,059
FI	rankford	Sussex	N. J.	1.941	Franklin	Montour Susquehanna	p ₂	738
F	rankford	Cumberland	Pa	1,241	Franklin	Venango	Pa	1936
F	ankford	Philadelphia	Pa	5.346	Franklin	Westmoreland	Pa	2,560
FI	ankfort	Will	III	044	Franklin	York	Pa	897
F	ankfort	ClintonFranklin	Ind	35821	Franklin	Williamson	Tenn	*891
F	ankfort	Waldo	Me	4.233	Franklin	Franklin	Vt	1,646
F	rankfort	Herkimer	N. Y	3,023	Franklin Mills	Milwaukie	Wis	1,178
Fr	ankfort	Ross	Obio	553	Franklinton	Franklin	N. C	300
Fr	anklen	Chicot	Ark	561;	Franklinton	Erie	Ohio	596
FI	anklin	Desha	Ark	292	Franklingille	Cattarangue	NV	1,706
F	anklin	Fulton	Ark	212	Franks.	St Francia	Ark	849
E.	ankilli	Izard	Ark	019	Frankstown	Riair	30	1,482
E.	anklin.	Ouachita Sevier	Ark	2001	Freco	Quachita	Ark	436
F	anklin	Union	Ark	1 304	Prederick	Schuyler Knox	111	309
FI	angun	New London	Conn	845	Frederick	Montgomery	D10	j712 1,431
Priv.	cantelin	Hoard	Ca	200	PTCACTICKSDUPP	11 31200	Dinio	573
Fr	anklin	Crawford De Kalb Kendall	[H	5041	Fredericksburg	Gillespie	Tevas	754
Fr	anklin	De Kalb	III	716	Fredericksburg	Gillespie	Va	4,061
Fr	anklin	Kendall	III	00/1	rredericktown !	Frederick	Md	6,028
	anklin	De Kalb	Ind	SKRF	Fredonia	Louisa	Lorro	209
10.0	CHAILING COCCOCCO	Floyd	ind	108	Fredoma	Calhoun	Mich	623
10.0	anklin ;							
10.0	anklin	Hendricks	Ind	890	Fredoma	Licking	Ohio	141
10.0	anklinanklin	Hendricks	Ind	66511	rregonia	Washington	Wie	671

					,		
Freedom	Carroll	[m	230	Caroga	Pulson	AT 37	500
Freedom	. Lasalle	[]]	908	Garoga	Fulton	N. Y Ohio	589 600
Freedom	. Waldo	Me	948	Gaskill	Jefferson	Pa	603
Freedom	. Washtenaw	Mich	1,215	Gaspar	Preble	Ohio	908
Freedom	. Lafavette	Mo	1,305	Gaston	Northampton		†274
Freedom	. Carroll	N. H		Gates	Monroe	N. Y	2,005
Freedom	Carroll	Obio	1,652	Gayport	Blair		590
Freedom	Portage	Ohio	006	Geddes	Onondaga	N. Y	2,011
Freedom	Wood	Ohio	454		Crawford	N V	572 672
Freedom	Adams	Pa	473		Alleghany Livingston	N. V	958
Freedom	Beaver	Pa		Genesee	Potter	Pa	301
Freehold	Monmouth	N. J	2,642	Genesee	Waukesha	Wis	1,289
Freehold	Warren	Pa	1,162		Wyoming Ontario.	N. Y	1,322
Freeman	Franklin	Me	762		Ontario	N. Y	6,000
Freeport	Cumberland	III Me	al, 436	Geneva	Kane		911
	Harrison	Ohio		Geneva	Jennings Ashtabula		1,770 1,358
Freeport, T	Harrison	Ohio		Geneva	Walworth		1,557
Freeport	Armstrong	Pa		Genoa	De Kalb		605
Freetown	Bristol	Mass	1,615	Genoa	Livingston	Mich	754
Freetown	Cortlandt	N. Y	1,035	Genoa	Cayuga	N. Y	2,503
Fremont	Warren		1,277	Genoa	Delaware	Ohio	1,369
Fremont		Ind.	776	Gentryville	Gentry	Mo	*126 2,536
Fremont	Hancock	Me	1, 495	Georgetown	Fayette	Pa Del	1,200
Fremont	Sandusky	Ohio	1,464	Georgetown	Washington	D. C	8,366
Fremont Town	Yolo	Cal	130	Georgetown	Floyd	Ind	1,198
French	Adams	Ind	344	Georgetown	Scott	Ky	2,000
French Canon		Cal	168	Georgetown	Lincoln	Me	1,121
French Creek		N. Y Pa	725 691	Georgetown	Essex	Mass	2,052 196
French Creek	Venango	Pa	962	Georgetown	Ottawa Madison	M V	1,411
French Lick	Orange	Ind	1,243		Brown	Ohio	e618
Frenchtown	Monroe	Mich	1,242	Georgetown	Harrison	Ohio	160
Frenchtown	Huntingdon	N. J	800	Georgetown	Georgetown	S. C	1,628
Friendship	Lincoln	Me	691	Georgetown & vi-			
Friendship	Allegheny	N. Y	1,675	cinity	El Dorado		462
Friendshipville	Fond du Lac Susquehanna	Wis Pa		Georgia German	Franklin	Vt	2,686 947
Fristo	Benton	Mo		German	Bartholomew Saint Joseph	Ind	614
Front Royal	Warren	Va	504	German	Vanderberg	Ind	1,084
Fryeburg	Oxford	Me		German	Allen	Ohio	1.008
Fugit	Decatur		1,763	German	Auglaize	Ohio	2,242
Fulton	Polk	Ark		German	Clark	Ohio	1,912
Fulton	Fountain	Mice		German	Darke	Ohio	1,501 982
Fulton	Itawamba	N. V		German	Fulton Harrison	Ohio	1,357
Fulton	Oswego Oswego Schoharie	N. Y.	2,000	German	Holmes	Ohio	1,517
Fulton	Schoharie	N. Y	2,566	German	Montgomery	Ohio	2,789
Fulton	Fulton	{Unio	625	German	Fayette	Pa	1,894
Fulton		Ohio	3,224	German Flats	Herkimer	N. Y	3,578
Fulton	Lancaster	Pa	1,797 266	Germantown	Wayne	Ind	462
Fulton	OhioRock	Wis	828	Germantown	Bracken Chenango	N V	f145 903
Funk's Grove	McLean	III	210	Germantown		N. Y	1,023
Funkstown	Washington	Md	947	Germantown, Bor.	Philadelphia	Pa	g6, 209
Funkstown	Franklin	Pa	400	Germantown	Philadelphia	Pa	2,127
Gaines	Genesee	Mich	286	Germantown	Shelby	Tenn	h245
Gaines	Kent		319	Germantown	Washington	Wis	1,714
Gaines	Orleans	N. Y Pa	2,722	Germany	Adams Chautauque	Pa N. Y	720 1,332
Gainsville	Tioga	Ala	1,500	Gettysburgh	Adams	Pa	i2, 180
Gainesville	Hancock	Miss		Ghent	Columbia	N. Y	2,293
Gainesville	Wyoming	N. Y	1,760	Gibson	Washington	Ind	1,095
Galen	Wayne	N. Y	4.609	Gibson	Mercer	Ohio	485
Galena	Jo Daviess	III	66,004	Gibson	Elk	Pa	332
Galena	Laporte	Ind	551 c889	Gibson	Susquehanna	Pa	1,459 3,024
Galesburg	Knox	Ill Pa	210	Gilboa	Schoharie		3,024
Gallatin		Miss	203		Calhoun		553
Gallatin	Clav	Mo	3,011	Gilead	Oxford	Me	359
Gallatin	Columbia	N. Y	1,586	Gilead	Branch	Mich	503
Gallatin	Sumter	Tenn	1.200	Gilead	Morrow	Ohio	1,680
Galliopolis		Ohio	2,228	Giles	Van Buren	Ark	415
Galliophis, T	Gallia	Ohio	0.307	Gilford	Sullivan	Iv. H	2,425 1,241
Cally Rock	Atlantic	Ark	117	Gill	Franklin.	Mass.	754
Galveston	Yell	Texas.	44 1771	Gillam .	lasner	Ind	453
Galway	Saratoga	N. Y	2,158	Gilman	Hamilton	N. Y.	101
			280	GilmanGilmantonGilmer	Belknap	N. H	3,282
Ganges	Allegan	Mich	216	Gilmer	Upshur	Texas	600
Gap	Montgomery	Ark	476	Gilmer	Adams	111	1,051
Gardiner	Wornester	Me	1 522	Gilsum	Pussell	Ala	668 748
Ganges. Gap Gardiner. Gardner Garland	Penobscot	Me.	1,947	Girard	Branch .	Mich	934
Garnaville	Clayton	Iowa.	714	Girard	Clearfield	Pa	286
Gamarme			1 1 1		- 10-0 000	4000	

a In 1853, 2,000. b In 1853, 8,000. c In 1853, 1,000. d In 1853, 7,000. e In 1853, 800. f In 1853, 500. g In 1853, 7,000. b In 1853, 400. i In 1853, 3,000.

							1
				C 201 - FT	T inhing	Ohio	771
Girard, Bor		Pa	400	Granville, T	Licking	Ohio	564
Girard	Erie	Pa	2,443	Granville	Mercer	Da	1,052
Glade	Warren	Pa	420	Granville	A INITIAL	.I d	603
Glasgow	Barren	Ky	933	Granville	Addison	Wis	1,713
Glasgow	Howard Gloucester	Mo	1,200	Granville Granville	Milwaukee	Pa	1 022
Glassborough	Gloucester	N. J	1.300	Granville	Bradioru	Ind	1,033
Glastenbury	Hartford	Conn .	3,390	Grass	La-kaon	Mich.	1,281
Glastonbury	Bennington	Vt	52	Grass Lake	Jackson	Mich.	
Gien	Montgomerv	IN . X	3,043	Grass Point	Wayne	Cal	1,392
Gleuburn	Penobscot	Me	905	Grass Valley	x uba	Ind.	
Glum's Falls	Penobscot Warren	N. Y	2,717	Grass Valley Grassy Fork	Jackson	TATio	789
Glenville	Barbour	Ala	58.00	REPRINCE ASSESSED.	Laitlity CllCoores coor	A A T12++ 4 +	504
Glenville		N. Y	3,409	Gratiot	Muskingum	Ohio	1,444
	Essex	Mass	7,786	Gratis	Preble	Mich.	2,107 648
Gloucester	Camden	N. J	2,371	Grattan	Kent	Witch	1,200
Gloucoster	Providence	R. I	2,872	Grave Creek	Marshall	Va N. Y	1,064
Gloucester City		N. J	2,188	Gravesend	Kings	Ark	332
Glover	Orleans	Vt	1,137	Gray	Pulaski	Aul	529
Goffstown		N. H	2,270	Gray	Cumbanland	Ark Me	1,788
Gold		III	19	Gray	Cumberland		d334
Golden Ridge	Aroostook	Me	194	Grayville	Color	111	453
Goldsborough	Wayne	N. C	1,500	Greasy Creek	Doubshine	Mass	3,264
Goodale	Lake	III	423	Great Barrington	C. C. C. C. C. C. C. C. C. C. C. C. C. C	Pa	1,150
Goodfarm	Grundy	III	101	Great Bend	Susquehanna		2,689
Goodhope	Hocking	Ohio	000	Great Egg Harbor.	Can Cand		3,000
Gorham	Cumberland	Me	0,008	Great Valley	Strafford		1,638
	Coos	N. H N. Y	9 645	Great Valley	Monroe	N. Y.	4,219
	Ontario	Obia	000	Greece	Howard	Ind	807
	Fulton	Ohio	1 457	Green		Ind	362
Goshen		Conn	2790	Green	Morgan	Ind	1,330
Goshen	Elkhart	Ind	510	Green		Ind	372
	Sullivan	Mass N. H	650	Green	Randolph	Ind	707
		N V	3 149	Green	St. Joseph	Ind	556
Cochen	Orange	Ohio	336	Green	Iowa.,	Iowa	181
Coshen	Belmont	Ohio	2.017	Green	Kennebeck	Me	1,348
Cochen	Champaign	Ohio	1 943	Green	Adams	Ohio	1.520
Goshen	Clermont	Ohio	1,937	Green	Ashland	Ohio	1,902
Goshen	Hardin		590	Green			669
Goshen	Mahoning	Ohio	1,720	Green	Clinton	Ohio	2,026
Goshen	Tuscarawas	Ohio	3,067	Green	Favette	Ohio	1,058
Goshen	Clearfield	Pa	160	Green	Gallia	Ohio	1,276
Goshen	Addison	Vt	486	Green	Hamilton		3,948
Goshen	Caledonia	Vt	215	Green	Harrison	Ohio	1,527
Gosport	Clarke	Ala	500	Green	Hocking	Ohio	1,290
Gosport	Owen	Ind		Green	Mahoning	Ohio	1,764
Gosport		N. H		Green	Monroe	Ohio	1,226
Gosport, (Navy				Green	Ross	Ohio	1,994
Yard)	Norfolk	Va	504	Green	Scioto	Ohio	2,345
Gouldsboro	Hancock	Me	1,400	Green		Ohio	1,928
Gouverneur	St. Lawrence	N. Y	2,783	Green	Clinton	Pa	987
Grafton	Jersey	Ill	222	Green		Pa	1,542
Grafton	McHenry	Ill	446	Green	Pike	Pa	357
Grafton	Worcester	Mass	3,904	Green	Gentry	Mo	*168
Grafton	Grafton	N. H	1,259	Green Bay	Brown	Wis	el, 923
	Rensselaer	N. Y	2,033	Greenbriar	Independence	Ark	670
Grafton	Loraine	Ohio	947	Greenburgh	West Chester	N. Y	4,291
	Windham	Vt		Greenbush		Me	457
Grafton		Wis	710	Green Bush	Cunton	Mich	318
Graham		Ind	1,574	Greenbush	Mensselaer	N. Y	4,945
	Yallobusha		0 400	Green Camp	Putners	Ohio	383 2,589
Canby		Conn	2,498	Green Castle	Putnam	Ind	1,382
Granby	Hampshire		3 369	Greencastle, T	Franklin	Ind	1,125
	Oswego	N. Y Vt	197	Green Creek	Sanducky	Pa Ohio	1,289
	Marion	Ohio	352	Greene	Sandusky Grant	Ind	373
Grand Blanc		Mich	1 165	Greene	Hancock	Ind	1,019
Grandchute		Wis	610	Greene	Madison	Ind	754
Grand de Tour	Ogle	Ill	378		Parke	Ind	1,478
Grand Guif	Claiborne	Miss.	1613	Greene	Wayne	Ind	1,532
Grand Isle		Vt		Greene		Mo	*419
Grand Prairie	Marion		474	Greene	Platte	Mo	2,594
Grand Rapids	Lasalle		. 336	Greene	Sussex	N. J	823
Grand Rapids	Kent	Mich	c3, 147	Greene	Chenango	N. Y.	3,763
Grand Rapids, T.	Kent	Mich	2,686	Greene	Clark	Ohio	1,278
Grand Rapids	Portage	Wis		Greene	Shelby	Ohio	1,078
Grand River	Caldwell	Мо	*293	Greene	Trumbull	Ohio	958
Grand River	Henry	Мо	*647	Greene	Wayne	Ohio	2,060
Grand View	Louisa		1,028	Greene	Beaver	Pa	1,923
Grandview			1,154	Greene	Franklin	Pa	3,154
Grandview & Em-				Greene	Greene	Pa	667
barrass	Edgar	III	1,337	Greene	Indiana	Pa	2,281
Granger	Alleghany	N. Y	1,309	Greene	Mercer	Pa	933
Granger	Medina	Ohio	1,317	Greenfield	Poinsett	Ark	706
Granite Creek	El Dorado	Cal	126	Greenfield	Greene	III	237
Grantham	Sullivan	N. H	784	Greenfield	Grundy	III	97
Granville	Hampden			Greenfield	Orange	Ind	725
Granville	Washington			Greenfield	Jones	Iowa	168
Granville	Licking			Greenfield	Hancock	Me	305

Cronfold	22 . 11:	3.5	0 500	0	D'	200	024
Greenfield	Franklin	Mich		Guilford	Piscataquis	Me	834 2,600
Greenfield	Hillsborough	NH	716	Guilford	Chenango Medina	Ohio	1,800
Greenfield	Saratoga	N. Y.	2,890	Guilford	Franklin	Pa	3, 471
Greenfield	Fairfield	Ohio		Guilford	Franklin Windham Mankahta	Vt	1,389
Greenfield	Gallia	Ohio		Gull Lake	Mankahta	Minn	15
Greenfield	Highland Huron	Ohio		Gun Flains	Allegan	Mich.,	587
Greenfield	Huron	Ohio		Gustavus	Trumbull	Ohio	1,226
Greenheld	Eric	Pa		Guyan	Gallia	Ohio	560
Greenfield	Luzerne	Pa		Gwynadd	Cabell	V a	1,000
Greenfield	Dane	Wis	598	Hackensack	Bergen	NI	1,571 3,506
Greenfield	Milwaukie	Wis	1,995	Hackettstoun	Warren	N. I.	1,200
Greenfield	Blair	Pa	1,032	Haddam	Middlesex	Conn	2,279
Greenford	Mahoning	Ohio	450	TIMETHE HILLETTE	Camden	N. J	844
Green Lake	Marquette	Wis	725	Haddon	Sullivan	Ind	3,108
Greenland	Rockingham	N. H	730	Hadley	Hampshire	Mass	1,986
Green Oak	Livingston Columbia Suffolk	Mich	941	Hadley	Lagreti	LYAICHI a .	847
Greenport	Columbia	N. Y.	1,300	Hadley	Saratoga	N. X	1,003
Green River	Bureau	Till	75	Hagerstown	Wayne Washington Warren	Md	$e606 \\ 3,879$
Greensborough	Greene	Ala	2,500	Hague	Warren	N. V.	717
Greentown	Stark	Ohio	261	Haines and Penn	Centre	Pa	2,454
Greenup	Cumberland	Ill	946	Halbert	Martin	Ind	405
Greenville	Clark	Ark	300	Hale	Hardin	Ohio	428
Greenville	Bond	III	378	Half Moon	Saratoga	N. Y	2,788
Greenville	Bureau	111	244	Half Moon	Centre		714
Greenville	Floyd	Ma	1,809	malifax	Plymouth	Mass	784
Greenville	Piscataquis	N. Y	9 949	Halifax, Bor	Dauphin	Pa	436 1,295
Greenville	Greene	N. C	1.150	Halifax	Dauphin	Vt.	1,133
Greenville	Darke	Ohio	3, 417	Hall,	Windham Dubois	Ind	1,032
Greenville, T	Darke	Ohio	1,045	Hallowell	Kennebeck	Me	4,769
Greenville	Somerset	Pa	723	Hamblin	Brown	Ind	1,364
Greenville	Greenville	S. C		Hamburg	Perry	Ala	92
Greenville	Greene	Tenn	660	Hamburg:	Calhoun	$[111, \cdots]$	f374
Greenville	Augusta	Va	300	Hamburg	Livingston	Mich	895
Greenwich	Brown	Wis Conn	5,036	Hamburg	Erie	N. Y	5,219
Greenwich	Fairfield Hampshire		838	Hamburg	Edgefield	S C	1,035 1,070
Greenwich	Cumberland	N. J	1,158	Hamden	Berks Edgefield New Haven Delaware	Conn	2, 164
Greenwich	Gloucester	N. J	3,067	Hamden	Delaware	N. Y	1,919
Greenwich	Warren	N. J	3,726	Hamer	rugmand	Omo	942
Greenwich	Washington	N. Y	3,803	Hamersville	Brown	Ohio	131
	Huron	Ohio	1,050	Hamilton	Harris	Ga	500
Greenwich	Berks	Pa	1,842 844	Hamilton	Boone Prairie	A.Jr	30 0 249
Greenwood	Oxford	III	1,118	Hamilton	Lee	III	316
Greenwood	Steuben	N. Y	1,185	Hamilton	Delaware	Ind	462
Greenwood	Columbia	Pa	1,260	Hamilton	Jackson	Ind	1,151
Greenwood	Crawford	Pa	1,127	Hamilton	Sullivan	Ind	1,610
Greenwood	Juniata	Pa	1,651		Essex	Mass	889
Greenwood	Perry	Pa		Hamilton	Van Buren	Mich	376
Greenwood	Abbeville	S. C	†941	Hamilton	Mercer Madison Butler	N. J	2,807
Greenwood Valley	El Dorado	Cal	1 100	Hamilton	Rutler	Ohio	3,599 g3,210
Greensboro'		Vt	1,008	Hamilton	Franklin	Ohio	1,485
Greensborough Greensburg	Decatur	Ind	a1,202	Hamilton	Jackson	Ohio	665
Greensburg	Putnam	Ohio	634	Hamilton	Warren	Ohio	2,068
Greensburgh	Westmoreland	Pa	b1,051	Hamilton	Adams	Pa	1,166
Green's Fork	Randolph	Ind	1,704	Hamilton, Bor	Adams Franklin McKean	Pa	1,530
Gregg	Morgan	Ind	686		McKoon	Pa	1,924
Gregg	Centre Van Buren	Pa Ark	1,473	Hamilton	Monroe	Pa	1,984
Greig	Lewis	N. Y	1,074		McKean	Pa	118
Gretna	Jefferson	La	717	Hammond	Spencer	Ind	912
Griffin	Conway	Ark	480	Hammond	Spencer	N. Y	1,819
Griffin	Pike	Ga	c2,320	Hammondsport	Steuben	N. Y	800
Griggsville	Pike	Ш	d585	Hammonton	Atlantic	N. J	2,015
Griswold	New London New London Middlesex	Conn	2,065	Hampden	Penobscot	Me Ohio	3,195 919
Groton	New London	Conn	0,740	Hampden	Geauga Cumberland	Pa	1,273
Groton	Grafton	N H	776	Hampden	Columbia	Wis	489
Groton	Tompkins	N. V	3,342	Hampshire	Kane	III	759
Groton	Erie	Ohio	004	Hampsonville	Knox	Ш	84
Groton	Caledonia	Vt	895	Hampstead	Rockingham	N. H	789
Grove	Davis	lowa	456	Hampton	Monroe	Ark	342
Grove	Alleghany	N. Y	1,154	Hampton	Windham	Conn	946
Grove	Clinton	Pa	208	Hampton	Saginaw	N H	546
Groveland	Essex	Mass.	1.286	Hampton	Rockingham Oneida	N. V	1,192
Groveland	Oakland	IN V	1 794	Hampton	Elizabeth City	Va	1,400
Grovenort	Livingston Franklin	Ohio	483	Hampton	Washington	N. Y	899
Guilderland	Albany	N. Y	3,279	Hamptonburg	Washington Orange	N. Y	1,343
Cuildhall	Recov	1 V t	1 5011	Hampton Falls	Rockingham	¹N. H	640
Guilford	New Haven	Conn.	2,653	Hamtramck	Wayne	Mich	1,628
Guilford	Winnerago	Lilicone	911	Hancock	Aroostook	Me	592
Guilford	Hendricks	'Ind	. 1,355	Hancock	Hancock	e	960

a In 1853, 1,600. b In 1853, 1,500. c In 1853, 3,500. d In 1853, 800. e In 1853, 900. f In 1853, 600. g in 1853, 5,000.

Y	Dla-la-la-a	Manu	790	Harrison	Henry	Ind	1,49
Hancock		Mass N. H	1.019	Harrison	Howard	Ind	91
Hancock	Delaware		1.74	Harrison	Kosciusko	Ind	78
Hancock			1301	Harrison	Miami	illid	54
landy	Livingston	Mich	444	Harrison	Morgan	ind	43
Hanging Rock	Lawrence	Ohio	800i	Harrison	Owen	Ind	37
Jannibal	Oswego	N. Y	2,857	Harrison	Pulaski	Ind	29
Hannibal City	Marion	Мо	a2, 020	Harrison	Spencer	Ind	1,19
Hanno	Leg	III	470	Harrison	UBIOH	Ind	4.90
lanover			0/3	Harrison	Warne	Ind	76
lanover	Jenerson	Ind	1,061	Harrison Harrison Harrison	Wells	Ind	1.46
Hanover	Octord	Mo	966	Harrison	Cumberland	Ме	1,41
Janover	Plymouth	Mass.	1.592	Harrison	Macomb	Mich	48
lanover	Jackson	Mich	930	Harrison	Scotland	Mo	*41
Hanover	Grafton	N. H	2.350	Harrison	Gloucester	N. J	1.98
Tanover	Burlington	N. J	2,245	Harrison	Hudson	N. J	1.34
lanover		N. J	3.614	Harrison	Westchester	N. Y	1.26
lanover			5, 144	Harrison	Carroll	Ohio	1.26
Ianover	Ashland	Ohio		Harrison			96
Ianover	Butler	Ohio		Harrison			1.70
lanover	Columbiana	Ohio	2, 805	Harrison	Uamiltan	Ohio	94
lanover	Licking	Onio	1,100	Harrison	Hopey	Ohio	51
IanoverI	Lobish	Pa ····	9 375	Harrison	Knor	Ohio	75
lanover	Luzerne.	Pa		Harrison		Ohio	1.44
lanover	Northampton	Pa		Harrison			98
lanover	Washington	Pa	1.803	Harrison	Montgomery	Ohio	2,05
Ianover	York	Pa	61.210	Harrison	Muskingum	Ohio	1,53
Ianson	Plymouth	Mass	1,217	Harrison	Paulding	Ohio	6
Jarhor Creek	Erie	Pa	2.084	Harrison	Perry	Ohio	1.07
Jardin	Conway	Ark		Harrison		Ohio	1.17
lardin	Calhoun	111		Harrison		Ohio	2,10
Hardingsburg	Breckenridge	Ку		Harrison		Ohio	1,10
Lardisten	Sussex	N. J Mass		Harrison	You Work	Ohio	51
Hardwick	Warren	N. J		Harrison	Van Well	Ohio Ohio	58
Jardwick	Caledonia	Vt	1 400	Harrison	Redford	Pa	1.38
Hardy	Holmes	Ohio		Harrison		Pa	71
Harford				Harrison		Tenn	58
Jarford	Susquehanna	Pa				Wis	76
Harlem	Carroll	III	392		Catahouta		+32
Jarlem	Winnebago	Ill	783	Harrisonburg	Rockingham	Va	1,30
larlem	Delaware	Ohio		Harrisonville			46
Harley's Grove	McLean	III	42	Harrisonville			1,47
Harmar	Washington	Ohio	c1.010		Butler		23
Harmony				Harrisville	Harrison	Ohio	30
Harmony	Somersot	Mo	1,107	Harrodsburg Vil	Mercer	17 V	el,48
Harmony	Washington	Mo	700	Harrodsburg Vil-	Johnson	350	2
Harmony	Warren	N.J.		Hart	Warrick	Ind	1.43
Harmony	Chataugue	N. Y	3,749	Hartford	Hartford	Conn	f13,55
Harmony	Clark	Ohio	1.804	Hartford	Adams	Ind	36
Harmony	Morrow	Ohio	1.041	Hartford	Blackford	Ind	25
Harmony	Butler	Pa	441	Hartford	Oxford	Me	1,29
Harmony	Susquehanna	Pa	1,578	Hartford	Van Buren	Mich.	20
Harmony	Rock	Wis	840	Hartford	Pike	Mo	2,05
Harper's Ferry	Delerson	Va	1,747	Hartford		N. Y	2,00
Harpersfield	Achtahula	Ohio.	1.613		Lieking	Ohio	1,45
Harpersfield	Cumberland	Me.	1,534	Hartford	Licking	Ohio	25
Harrietstown			181	Hartford	Trumbull	Ohio	1.23
Harrington	Washington	Me	1	Hartford	Windsor	Vt	2, 13
Harrington	Bergen	N. J	1,195		Washington	Wis	1,03
Harris	Saint Joseph	Ind	437		Hartford	Conn	8-
Harris	Ottawa	Ohio	407	Hartland	McHenry	Ill	96
Harris	Centre	Pa	1,954	Hartland	Somerset	Me	9t
Harris	Caledonia	Vt	8	Hartland	Livingston	Mich	99
Harrisburg			856	Hartland	Niagara	N. Y	3.0
Harrisburg	Franklin	Ohio.	1,367	Hartland	Huron	()hio	2,00
Harrisburgh Harrisburgh	Dauphin	Pa	d7.834	Hartley	Windsor	Vt	2,1
Harrison.	Quachita	Ark		Hartsgrove	Union	Ohio	6
Harrison	I nion	Ark	804	Hartsville	Stenhen.	N. Y	8
Harrison	White	Ark	430	Hartwick	Otsego	N. Y	2,3
Harrison	Ogle	III	497	'Hartzog's	Van Buren	\rk	2
Harrison	Winnebago	III	1 4.10	Harrard	Wordestor	Manag	1.6
Harrison	Bartholomew	Ind	607	Harveysburg	Warren	Ohio	3:
Uamigon	Blackford	Ind	746	Harveysburg Harwich Harwinton	Barnstable	Mass.	3, 2
Hallison	Cass	Ind	773	Harwinton	Litchfield	Conn	1,1
Harrison	Clay	ind					
Harrison		111G	665	Hastings Hatfield	OSW. 200	N. Y	2,9
Harrison Harrison Hayrison	Daviess	Ind		maineld	PERMITARITY OF THE PARTY OF THE	137900	1.0
Harrison Harrison Harrison Harrison	Dearborn	Ind	945	TI-+6-14	Af-	. 11 (123)	3 3
Harrison Harrison Haurison Haurison Harrison Harrison	Dearborn Delaware	Ind	\$ 5405	Hatticia	MUNICIPED HERV	IP8	Lak
Harrison Harrison Harrison Harrison Harrison Harrison Harrison	Delaware Dubois	Ind Ind Ind	935	Havannah	Mason	Pa	24
Harrison Harrison Harrison Harrison Harrison Harrison Harrison	Dearborn Delaware	Ind Ind Ind	935 840	Hatticia	Mason Delaware	Ill	Lak

a In 1853, 3,500. b In 1853, 1,500. c In 1853, 1,500. d In 1853, 8,500. e In 1853, 3,000. f In 1853, 1,000.

		1	1	1		1	
		N. H		Hillsboro	Scott	Miss	Ť
laverstraw	Rockland	N. Y	5,885	Hillsboro	Highland	Ohio	1,
lavre-de-Grace	Harford	Md	al 335	Hillsborough	Hillsborough	N. H	1,
IdW	Bartholomew	Ind	1,012	Hillsborough Hillsdale	Somerset	N. J	3,
law Creek	Morgan Franklin	MO	293	Hilladale	Hillsdale	Wheh	1,
Lawley	L'anno	Pa	3 000	Hillstown	Puoka	N. Y	2,
avenek	Wayne Bucks Crawford	Pa	1 135	Hillstown	Modina	Ohio	1,
layfield	Crawford	Ра	1, 793	Hinckley Hinesburgh	Chittondon	Vt	1,
tamenue	Lowndes	A 12	800	Hingham	Plymouth	Mass	1,
lavnesville	Aroostook	Me		Hinsdale	Berkshire	Mass.	1,
laysville	Aroostook Ashland Luzerne	Ohio	441	Hinsdale	Cheshire	N. H.	1.
lazel	Luzerne	Pa	2,080	Hinsdale	Cheshire Cattaraugus	N. Y	î,
lazel Green	Grant	Wis	1,840	Hiram	Oxford	Me	1,
Hazleton	Shiawassee	Mich	26	Hiram	Portage	Ohio	1,
	Franklin	Mass	803	Hitesville	Coles Van Wert	III	
leath	Jefferson	Pa	203	Hoadlin	Van Wert	Ohio	
Tehron	Tolland	Conn	1,345 731	Hobert	Lake	Ind	
lebron	McHenry Oxford	Me	839		Hudson		b2,
	Grafton		565	Hocking	Fairfield	Onio	5,
lebron	Washington	N V	2,548	Hodgdon	Aroostook		+
lebron	Licking	Ohio	649	Hohokus	La Rue Bergen	N I	2,
ebron	Potter	Pa	337	Holden	Worceser	Maca	1,
	Jefferson		640		Grafton		1,
lector	Tompkins	N. Y	6,052	Holland	Hampden		,
ector	Potter	Pa	313	Holland	Ottawa	Mich	1,
leidleburg	Lebanon	Pa	2,085	Holland	Erie	N. Y	1,
leidleburg	Lehigh	Pa	1,386	Holland	Orleans	Vt	
leidleburg		Pa	1,616	Hollenbach	Luzerne	Pa	-
leien	Clarion	Pa	648	Hollidaysburg	Blair	Pa!	2.
Ielena	Variation	Ark	1 500	Hollis	York Hillsborough	Me	2,
Telfo	Vork	Ind	1,528 2,121	Hollis	Middlego-	N. H	2.
Imlock	Columbia	Pa	1,087	Holliston	Middlesex		2
lempfield	Westmoreland	Pa	5,935	Holly Springs	Oakland Marshall	Mich	3.
Tempstead	Queens	N. Y	8,811	Holmes	Crawford	Ohio	1,
Henderson	Houston	Ga	1,429	Holmesville	Annling	Ga	-7
Henderson	Henderson	Ky	1,175	Holyoke	Appling Hampden Champaign	Mass	3.
Ienderson	Jefferson	N. Y	2,339	Homer	Champaign	III	
Henderson	Huntingdon	Pa	819	Homer	Will	III	
dendersonville	Knox	III	378	Homer	Claiborne	La	
Hendricks	Shelby	Ind	1,272	Homer	Calhoun	Mich	_
dennepin	Putnam	III	430	Homer	Cortlandt	N. Y	3.
Henniker	Merrimack	N. H	1,688	Homer	Licking	Ohio	,
denrietta	Jackson	MIICH	0 512	Homer	Medina	Ohio	1.
dennetta	Monroe Lorain	Ohio	1 049	Homer	Morgan	Ohio	1
Honey	Marshail	[1]	400	Honesdale	Potter	Pa	2.
Henry	Fulton	Ind	952	Honey Brook	Chester	Pa	1.
Henry	Henry	Ind	1,936	Honey Creek	Chester	III	-
Henry	Wood	Ohio	321	Honey Creek	Vigo	Ind	1.
Jenry Clay	Wood Fayette	Pa	1,117	Honey Creek	Clinton	Ind	
denslev	lohnson	Ind	1,260	Honey Creek	Clinton	Wis	
lepburn	Lycoming Berks	Pa	1,428	Hoodsville	Jefferson	Ark	
Hereford	Berks	Pa	1,244	Hooksett	Merrimack	N. H	1.
ierkimer	Herkimer	1V. X	2,601		Rensselaer	N. Y	3.
terman	Penobscot	Me	1,374	Hope	La Salle		
ierman	Gasconade	Mo Wis	943	Hope	Waldo	Mich.	1
	Dodge		1.600	Hope	Barry		1
	St. Lawrence De Soto		950	Hope	Warren Hamilton		1
ferrick	Bradford		818	Hopewell	Cumberland	N. J	1
Jerrick	Susquehanna	Pa	824		Mercer	N. I	. 3.
Iertford	Perquimans	N. C		Hopewell	Ontario	N. Y.	1.
lester	Jackson	Ark	170	Hopewell	Lacking	LUbio	1
lickman	Scott	Ark	787	Hopewell	Mercer Muskingum Muskingum	Ohio	
lickman	Fulton	Ky	401	Hopewell	Muskingum	Onio	2
lickory	Fulton	[III	764	Hopewell, T	Muskingum	Ohio	
lickory	Schuvler	1111	445		PerrySeneca	Ohio	1
lickory	Mercer	Pa	2,089		Seneca	Ohio	1
licksville	Defiance	Ohio	507		Beaver	Pa	1
ngginsport	Brown	Ohio	9 659	Hopewell	Bedford	Pa	1
	Franklin		67	Hopewell	Cumberland	Pa	1
ighland	Madison	III	791	Hopewell	Huntingdon Washington	Pa	1
lighland	Madison Franklin	Ind	1.695	Hopewell	York	Pa	2
lightand	Greene	Ind	847	Hopkinton	Middlesex	Mass.	2
lighland	Greene		1.505	Hopkinton	Merrimack	N. H.	2
lightand	Vermillion Oakland	Mich	851	Hopkinton	Washington	R. I	2
lighland	Denance	Umio	900	Hopkinton	St. Lawrence	N. Y	1
Lighland	Muskingum	Dhin	956	Hopkinsville	Christian	Ку	3
Lighland	Elk	Pa	33	Horicon	Warren	N. Y	1
Highland	Grant	Wis	597	Hornby	Steuben	N. Y	1
	Iowa.	Wis	1,184	Hornellsville	Steuben	N. Y	2
lighland							
lighland ligh Spire	Dauphin	Pa	291	Horsehau	Montgomery		
Highland Highland Highland Highland High Spire Hilburn	Dauphin	Ark	001	Horsehau Horsehead Horseshoe Bar	Johnson	Ark	1.

		m	1 200	Y. James James	Curphore	Ohio	1,485
Hortontown	Comal	Texas.	139	Independence	Cuyanoga	Ohio	728
Hot Spring	Hot Springs	Ark	*966	Independence	wasnington	Ohio	
Houghton	Houghton	Mich	456	Independence	Beaver	Pa	799
Liaulton	Aroostook	Me	1 453	Indianapolis	Marion	lind	d8,091
Hounton	Aroostook	N7 37	4 190	Indian Creek	Laurence	Ind.	1,227
Houndsheld	Jefferson	IV. I	4,100	Tillian Creek	Manufacture	Ind	1,292
Houston	Adams	111	478	Indian Creek	Monroe	Ind	420
Houston	Clearfield	Pa	230	Indian Creek	Pulaski	Ind	
Houston	Harris	Texas .	2,396	Indian Creek	Pike	MO	588
Howard	Winnebago	III	916	Indian Grove		[11]	252
Howard	Harmand	Ind	636	Indian Lake Set-			
Howard	Howard	7/1:		Alamant	Hamilton	N. Y	46
Howard	Cass	witen	766	Hement			2,864
Howard	Gentry	Mo N. Y	*336	Indian Lands	Marquette	VV 19	
Howard	Steuben	N. Y	3,244	Indiana	Alleghany	Pa	2,448
Howard	Knox	Ohio	1,002	Indiana	Indiana	Pa	963
I	Centre	Pa	1 900	Indianola	Calhoun	Texas.	379
noward	Centre	Wis	1000	Indian River Hun-	Cumountertti		
Howard	Brown	VVIS		Indian raver man-	a	Del	1,683
Howell	Livingston	Mich	1,155	dred	Sussex	Del	
Howell, T	Livingston	Mich		Indian Town			459
Howell	Monmouth	N. J	4,058	Industry	Franklin	Me	1,041
	Penobscot	Ме	214	Ingham	Ingham	Mich	744
IT	Translanti	Ohio	010	Ionia	Ionia	Mich.	774
Howiana	Trumbull	Ohio	1 000	Y	Coden	Lower	546
Hubbard	Trumbuli	Onio	1,272	Iowa	Cedar	Towa.	
Hubbard	Dodge	VV 18	874	Iowa City	Johnson	lowa	1,582
Hubbardton	Worcester	Mass	1,825	Iowa City, T	Johnson	lowa	el, 250
Hubbardton	Rutland	Vt	701	Ipswich	Essex	Mass	3,349
Hudson	McLean	III	336	Ira	St. Clair	Mich	596
Hudson	Lanarta	Ind	415	Ira	Cavnga	N. V	2.110
riduson	Laporte	Mich	1 5.14	Tvo	Dutland	Vt	400
Hudson	Lenawee	MIICH.		[ra	Rutlanu	Vt	1,034
Hudson	Hillsborough	N. H	1,312	Irasburgh		Vt	
Hudson	Columbia	N. Y	6, 286	Irish Creek			252
	Summit	Ohio	1,457	Ironton		Ohio	1,600
Hudson		Wis	1,189	Irondequoit	Monroe	N. V.	2,397
Lindson		Ind	922	Iroquois	Issner	Ind	374
Huil		Mass		Irrin	Haward		847
			253	Irvin	Howard	Ind	
Hume	Alleghany	N. Y	2,159	Irvin	Venango	Pa	1,504
Hummelstown	Dauphin	Pa	619	Irving	Barry	Mich	214
Humphrey	Cattaraugus	N. Y	824	Isabella	Fulton	III	539
Hunter	Greene	N. V.	1,849	Island	Desha	Ark	177
Thuntonoville	Miami	Ohio	225				1.981
Huntersville	Miami	D=		Island Creek			
Huntingdon	Adams	Pa	1,408	Island Grove	Jasper	111	252
Huntingdon	Adams Huntingdon	Pa	a1,470	Isleboro	Waldo	Me	984
	Luzerne	Pa	1,747	Isle La Motte	Grand Isle	Vt	476
Huntingdon	Carroll		383	Isle of Shoals	Vork	Me	29
Luntington	Fairfield		1 301	Islip	Suffolk	NV	2,602
Huntington			1501	Isup	Parkle	Ohio	
Huntington	Huntington	ina	0094	Israel	Preble	Omo	1,641
Huntington	Suffolk	N. Y	7,481	Italy	Yates	N. Y	1,627
Huntington	Brown	Ohio	2,684	Ithica	Tompkins	N. Y	6,909
Huntington	Gallia	Ohio		Ixonia	Jefferson	Wis	1,109
Huntington	Lorain	Ohio	1, 173	Jacinto	Tishamingo	Mice	360
	Ross	Ohio	1.658	7	Complete	Tonn	117
Huntington	ROSS	37.	1,000	Jacksborough	Campben	1 enn	
Huntington	Chittenden	V E	688	Jackson	Crittenden	Ark	312
Huntsburg	Geauga	Ohio	1,007	Jackson	Dallas	Ark	910
Huntsville	Madison	Ala	c2, 863	Jackson	Monroe	Ark	339
Huntsville	Madison	Ark	255	Jackson	Newton	Ark	484
	Schuyler		513	Jackson	Serier	Ark	856
Huntsville	Madison	Ind	1861	Jackson	ITnion	Arb	796
Huntaville	Dandalah	7-3	100	7	Calarana	Col	
Huntsville	Randolph	ina	135	Jackson	Calaveras	Cal	1,200
nuntsville	Logan	Ohio	214	Jackson	Will	111	456
Huntsville	Walker	Texas.	1,200	Jackson	Bartholomew	Ind	343
Hurley	Ulster	N. Y.	2,003	Jackson	Blackford	Ind	419
Huron	Des Moines	Iowa	597	Jackson	Brown	Ind	1,098
Huron .	Wayne	Mich	50.1	Tackson	Carroll	Ind	895
Huron	Wayne	N V	1 066	Jackson	Caron	Ind	488
Huron.	(Prio	Ohio	1 207	Inokaon	(Tar	Ind	
Humicor :	Erie	A l	1,397	Jackson	C. lay	Ind	735
nurricane	Bradley Cumberland	Ark	202	Jackson	Cunton	ind	2,060
Hurricane	Cumberland	111	539	Jackson	Dearborn	[Ind]	916
Hustiford	Dodge	Wis	635	Jackson	Decatur	Ind	1,349
Huston	Blair	Pa	1,174	Jackson	De Kalb	Ind	726
Huston	Centre	Pa	375	Jackson	Elkhart.	Ind l	991
Hyde Park	Dutchess	N. V	2 405	Jackson	Favotto	Ind	1.284
	Luzerne	Pa	1 300	Ingkeon	Pountain	Ind	
Hudo Donk	Luzerne	¥74	1,500	Jackson	roumain	Ind	1,170
nyue rark	Lamoille	vt	I, 107	Jackson	Greene	Ind	1.146
10eria	Morrow	Ohio	208	Jackson	Hamilton	Ind	1,800
Idatown	Monroe	Mich	345	Jackson	Hancock	Ind	677
Illinois	Washington	Ark	714	Jackson	Howard	Ind .	584
Illinois	Calhoun	TH	590	Jackson			
Illinois Canon	El Dorado	Cal		Toolsoon	Jackson	Ind	625
Talliois Callon	Tamaan	Tall	84	Jackson	Jasper		312
Tuney	Lapeer	mich	183		Jay	ind ,	575
	Phillips		• 436	Jackson	Kosciusko	Ind	851
Independence	Van Buren	Ark	282	Jackson	Madison	Ind.	950
Independence	Coles	TII.	905	Jackson	Miami	Ind	546
Independence	Warren	Ind	949	Indrean	Miami	Ind	
Indopondence	Annangose	Lower	248	Jackson	O gall	riiu	1,138
Independence	Appanoose	BWOL	177	Jackson	Orange	ma,	687
independence	Kenton	Ny	*183	Jackson	Owen	Ind	778
Independence	Oakland	Mich	1,279	Jackson	Parke	Ind	959
Independence	Dunklin	Mo	447	Jackson	Putnam	Ind .	1,218
	Jackson		2,500	Jackson	Randolph	Ind	911
Independence	Warren	N.I	2 691	Jackson	Ripley	Ind	
Independence	Alleghany	NV	1 701	Ingkann	Duch Duch	T. J	887
And pendence	Trineghany	I	1,7011	Jackson	mush	ind	887
	0 1 000 1 7- 1050						

,	Jackson	Chatha		1 910	Looksonsilla	Morgan	ın	2,745
	ackson	Shelby		744	Jacksonville			156
	lackson	Spencer	Ind	504	Jacobsburg		Ohio	217
	lackson	Steuben	Ind	1 056	Jacobsport	Coshocton	DI TY	1,497
		Sullivan		1,000	Jaffrey	Onesine	IV. II	4,247
	ackson	Tippecanoe		0 907	Jamaica	Windham	N. Y	1,606
	ackson	Washington	Ind		Jamaica			252
	lackson	Wayne	Ind	0,400	James	Taney	MO	415
	ackson	Wells	Ind	033	Jamestown	Steuben	ind	410
		Henry		555	Jamestown	Campbell	Ку	1,000
		Jackson		210	Jamestown	Ottawa	Mich.	72
	Jackson	Keokuk	Iowa	602	Jamestoun	Chautauque	N. Y	2,200
	Jackson	Van Buren	Iowa	604	Jamestown	Greene	Ohio	337
	Jackson	East Feliciana	La	1,000	Jamestown	Monroe	Ohi o	90
	Jackson	Waldo	Me	833	Jamestown	Newport	R. I	358
	Jackson	Jackson	Mich.	4, 147	Jamestown	Grant	Wis	666
	Jackson, T	Jackson	Mich	2, 363	Janesville, east of			
	Lackson	Hinds	Mice	2,363 a*1,881	Rock river	Rock	Wis	1,487
	Jackson	Adair	MISS	1,461	Janesville west of		**********	-,
	Jackson	Buchanan	MO	*584	Rock river	Rock	Wis	61,964
	Jackson	Contain	MO	*336	Jasper	Cramford	Ark	696
	Jackson	Gentry		*742	Jasper	Crittenden		420
	Jackson	Greene	Mo	2,256		Dubois	Ark	700
	Jackson	Johnson	Mo	2,200		Dubois	Ind	
	Jackson	Newton		*327	Jasper	Hamilton	Fla	300
	Jackson,	Osage	Mo	*943	Jasper	Taney	Мо	1 740
	Jackson	St. Genevieve	Mo	340	Jasper	Steuben	N. Y	1,749
	Jackson	Coos	N. H	589		Fayette	Ohio	1,193
	Jackson	Ocean	N.I.	1,333	Jasper	Pike	Ohio	75
	Jackson	Washington	N. Y	2,129	Jasner	Marion	Tenn	300
	Jackson	Northampton	V. C	†301	Jasper	Jasper	Texas	150
	Jackson	Allen	Ohio	1,175		Wyoming	N. Y	2,245
	Jackson	Ashland	Ohio	1,532	Jav	Franklin	Me	1,733
	Jackson	Brown	Ohio	1,262	Jay	Essex	N. Y	2,688
	Jackson	Champaign	Ohi -	1,735	Jay	Elk	Pa	327
		Clampagii		1,241			Ark	782
	Jackson	Clermont	Ohio	2,037		Tu domandon ac		553
	Jackson	Coshocton	Ohio			Independence	Ark	465
	Jackson	Crawford	Ohio	1,711		Jackson	Ark	720
	Jackson	Darke	Ohio	565	OCHOLOGIA	Ouachita	Ark	
	Jackson	Franklin	Ohio	1,550	Jefferson	Sevier	Ark	489
	Jackson	Guernsey	Ohio	1,192		Jackson	Ga	380
	Jackson	Hancock	Ohio	830		Cook	1111	744
	Jackson	Hardin	Ohio	530	Jefferson	Adams	Ind	297
	Jackson	Highland	Ohio	1,449	Jefferson	Allen	Ind	563
	Jackson	Jackson	Ohio	713	Jefferson	Carroll	Ind	713
	Jackson	Jackson	Ohio	480	Jefferson	Cass		734
	Jackson	Knox			Jefferson	Clinton		254
		Licking	Ohio	956		Elkhart		707
	Jackson			1 1/0			Ind	1,029
	Jackson	Mahoning			Jefferson			470
	Jackson	Monroe	Ohio	0 010			Ind	816
	Jackson	Montgomery		1 940	Jefferson	Inv		717
	Jackson		Ohio	1,233	Jefferson	Jay	Ind	169
	Jackson					Kosciusko	Ind	1,138
	Jackson				Jefferson	Miami		874
	Jackson			58		Morgan		
	Jackson		Ohio	1,740	Jefferson	Noble	. lina	726
	Jackson	Pickaway	Ohio	1,042	Jefferson	Owen		1,191
	Jackson	Pike	Ohio .	1,40	Jefferson	Pike		1,63
	Jackson	Preble	Ohio .	1,400	Jefferson	Putnam	. Ind	1,046
	Jackson	Putnam	Ohio .	22.	Jefferson	Switzerland	. Ind	3,08
	Jackson			1,09	Jefferson	, Tipton	. Ind	78
	Jackson			1,09	Jefferson	. Wayne	. Ind	1,72
	Jackson		Ohio	99;	Jefferson	. Wells	. Ind	79
	Jackson		Ohio	70:	Jefferson	. Clayton	. Iowa	54
	Jackson			1,51	Jefferson	Henry	. Iowa	75
	Jackson				Jefferson	Louisa	. Iowa	64
	Jackson				Jefferson			2,22
				· Py.	4 Jefferson	Frederick		33
	Jackson			• 001				88
	Jackson	. Wyandott	Danio .	83				76
	Jackson	. Cambria	Pa	374			. Mo	1.50
	Jackson	. Columbia	· Pa	920	CIPCIOCAD CARREST CO.		. Mo	1.00
	Jackson	. Dauphin	· Pa			Ogogo	. Mo	*49
	Jackson	Greene	. Pa		Jefferson			*1,02
	Jackson	Huntingdon	. Pa	1,40	Jefferson	. Scottand	MI II	
	Jackson	. Lebanon	. Pa		Jefferson	. COOS	. N. H	
	Jackson	Luzerne	. Pa	. 595	Jefferson	. Morris	. N. J	1,35
	Jackson	Lycoming	. Pa	. 40	Jefferson	. Chemung	. N. Y	1,50
	Jackson	Monroe	. Pa	. 000	Jenerson	. Schonarie	. N. Y	1,74
	Jackson.	Northumberland .	. Pa	1,93	Jefferson	. Adams	. Onto	
	Lackson	Perry	. Pa		Jefferson	. Ashtabula	. Ohio	1,06
	Te -l-com	Dottor	Pa	. 5	I Jefferson, T	. Ashtabula	. Ohio	43
	Jackson	Sugguehanna	Pa	97	8 Jefferson	. Clinton	. Ohio	. 81
	Jackson	Susquehanna Tioga	Da	1,41	9 Jefferson	Coshocton	Ohio	92
	Jackson	. 110ga	na	908	5 Jefferson	Favette	Ohio	
		. venango	. Pa	1 60				
	Jackson	Wadison	. Tenn.	1,07	3 Jefferson	Cuernees		85
	Jackson	* 154KIRGITATION *******			on enerson	. Guernsey		
	Jackson			. 2900	w w 00	T Innan	Ohio	
	Jackson			18	5 Jefferson	. Jackson	. Ohio	
	Jackson			18	5 Jefferson	. Knox	Ohio	1,48
	Jackson	Butler Benton	Ohio .	1,00	5 Jefferson 6 Jefferson	Knox	Ohio Ohio Ohio	1,48
	Jackson. Jackson. Jacksonborough. Jacksonville. Jacksonville.	. Washington Butler Benton Tuolumne	Ohio . Ala . Cal . Fla .	1,00 1,04	5 Jefferson	Knox	Ohio Ohio Ohio Ohio	2,04 1,07

lefferson	Montgomery	Ohio	1.808		Randolpb	Ill	
lefferson	Muskingum	Ohio		Kahtahdin Iron	D'accessorie	Me	1
efferson	Preble	Ohio	2,258	Works	Piscataquis		1
efferson	Richland	Ohio	2,564	Kating	Clinton	Pa	1.
efferson	Ross	Ohio	845	Keating	McKean		1 4
efferson	Scioto		840	Keeler	Van Buren		
efferson	Tuscarawas	Ohio	1,063	Keene	Adams	Ill Mich	
efferson	Williams	Ohio	1,015	Keene	Ionia		3.
fferson	Allegheny	Pa	1,136	Keene	Cheshire	N. H	0
fferson	Dauphin	Pa	710	Keene	Essex	Ohio.	1
efferson	Allegheny Dauphin Fayette	Pa	1,435	Keene	Coshocton	Onto	1.
merson	Greene	ra	1,378	Keithsburg	Mercer		
efferson	Luzerne	Pa	414	Kelly's Island	Erie	Ohio	
efferson	Somerset	Pa Texas	775		Union	Pa	
fferson	Cass	Texas	1,500	Kelsey's vicinity	El Dorado	Cal	
fferson	Green	Wis	692	Kelso	Dearborn	Ind	1,
fferson	Jefferson	Wis		Kendall	Kendall		
fferson T	Jefferson	Wis		Kendall	Orleans		2.
fferson Rayrooke	St Tonic	Mo	994	Kendall	Lafavette	Wis	
fferson City	Colo	Mo	3 000	Kennebunk	York	Me	2.
Harrison City	Cole	Ind	3 847	Kennehunknort	Vork	Me	2.
ffersonville	Clark	Ind	0,047	Vonnett	Chester	Pa	1.
ffersonville, T			2,122	Vonosha City	Kenosha	Wis	c3.
nks	Jefferson	Pa	7 550	Kenosha Chy	Destainsham	N. H	1 00,
nner	Somerset	Pa	1,553	Kensington	Rockingham		16
nnings	Crawford	Ind	1,412	Kensington	Philadelphia	Pa	46.
nnings	Fayette	Ind	893	Kent	Litchfield	Conn	1,
nnings	Owen	Ind		Kent	Jefferson	THU	2
nnings	Scott	Ind		Kent	Putnam	Oh: X	1,
nningg	Putnam	Ohio	336		Hardin	Ohio	1.
nnings	Van Wert	Ohio	201	Keokuk	Lee	iowa	d2.
richo	Chittenden	Vt	1,837.			Iowa	
rman	Van Wert Chittenden Keokuk	Iowa	239			III	
rome	Union	Ohio	1,249	Keytsville	Chariton	Mo	1,
rry	Jackson	Iowa	42	Kev West	Monroe	Fla	*1.
rsey	Licking	Ohio	1,230	Kidder	Carbon	Pa	
rsey City	Hudson	N. J	16,856	Kilbuck	Holmes	Ohio	1.
rsey Shore	Lycoming	Pa	632	Killingly	Windham	Conn	4.
rseyville	Jersey	III	760!	Killingworth	Middlesex	Conn	1,
rusalem	Yates	N. Y	2,912	Kilmarnock	Piscataonis	Me	1
OCIIV	Suganchanna	Pa	840	Kinderhook	Branch	Mich.	
wett	Groone	NV	1 459	Kinderhook	Columbia	N. Y	3,
hnchurch	Warren	NV	1 503	Kingshury.	Piccataguia	Me.	
unsoutan	Greene	Awle	7,000	Wingsbury	Washington Philadelphia Franklin.	NT V	3.
hngon	Union	Ark	1 605	Kingspary	Philadelphia	Pa	1.
hason	Union	THE	1,020	Wingsessing	Finiadelphia	MA	-
nnson	Clark	111	0/2	Kingsheid	Franklin	Me	,
hnson	Brown	Ind	418	Kingsport	Sullivan	Tenn	1
hnson	Clinton	Ind	777	King's River	Madison	Ark	
hnson	Gibson	Ind	1,568	Kingston	Autauga	Ala	
hnson	Lagrange	Ind	878	Kingston	Autauga De Kalb	III	
hnson	Porter	Ind	402	Kingston	Plymouth	Mass	1,
hnson	Ripley	Ind	2,141 *538	Kingston	Rockingham	N. H	1,
hnson	Scotland	Мо	*538	Kingston	Ulster	N. Y	10.
hnson	Washington	Mo	462	Kingston	Lenoir	N. C	i
hnson	Champaign	Ohio	1,573		Delaware	Ohio	
hnson	Trumbull	Ohio	1,099	Kingston	Ross	Ohio	
hnson	Lamoille	Vt	1,381	Kingston	Luzerne	Pa	2,
hnston	Providence	R. I	2,937	Kingston	Roane	Tenn	,
hnstown	Barry	Mich	451	Kingston	Marquette	Wis	
hnstown	Fulton	N. Y.	6, 131	Kingston	Sauk	Wis	
hnstown	Cambria	Pa	1 960	Kingsville	Achenhule	Ohio	1,
hnstown	Rock	VATio	1 971	Kingwood	Huntarden	NI I	1.
	Morrow	Wis	1,271	Kinsman	Hunterdon	N. J	1.
hnsville	Morrow	Ohio Ill	2,659	Kinzua	Warren	Ohio	
lly		Ohio			Warren	Pa	
		Ohio	1,014	Kirkland	Caledonia	Vt	
nes	Hancock		670	Kirkland	Adams	Ind	
nes	Elk	Pa	235	Wirkland	Penobscot	Me	0
nesboro	Washington	Me	466	Kirkland	Oneida	N. Y	3.
nesborough	Union	III	584	Kirklin	Clinton	Ind	
nesport	Washington	Me Mich	826	Kirkiin, I	Cunton	Ind	_
певуще	Hillsdale	Mich	565	KIEKWOOd	Belmont	Onio	2.
raan	Jasper	Ind	262,	Kirtland	Lake	Ohio	1.
rdan	Warren	Ind	348	Kiskiminetas	Armstrong	Pa	2.
rdan	Clearfield	Pa	612	Kittaning, Bor	Armstrong	Pa	1.
rdan	Green	Wis	391	Kittaning	Armstrong	Pa	1.
500	Livingston	Mich	645	Kittery	York	Me	2.
shua	Fulton	III	879	Knight	Vanderburg	Ind	
Q. Adams	Warren	Ind	539	Knightstown	Henry	Ind	1.
niata	Blair	Pa	1, 759	Knowlton	Warren	N. J.	1.
niata	Perry	Do	1 495	Knox	Jav	Ind	- "
nius	Seneca	N. V	1,516	Knox	Waldo	Vie.	1.
alamazoo	Seneca	Mich	3 984	Knov	Albany	NT T	2.
alamazoo T	Kalamazoo	Mich	2,507	Knoz	Albany	Ob:	
alumo	Eaton	Mich.	430	Vnov	Columbiana	Onio	2.
alida	Dutyan	Ohio.	429	Knoz	Guernsey	Onio	
and a	Putnam	Mo.	216	MHOX	Holmes	Ohio	1.
dil	Jackson	WIO	2,529	KHOX	Jefferson	Ohio	1.
	Kane		592	Knoxville	Knor	T11	6
angagee	Lapurte	ind	899	Knoxville	Jefferson Knox	Ohio	
banlin				Knovville	IK now	FT3	f2
ankanlin	Clearfield		1114	Killow tille	Delaware	renn	12

a In 1853, 1,000. b In 1853, 18,456. c In 1853, 5,000. d In 1853, 5,000. e In 1853, 1,200. f In 1853, 4,000.

L'action alors	1		20.	470	T 1	D 11		1 004
			Miss	412	Lanier	Preble	Ohio	1,694
Koskonong	Je	efferson	Wis	1,143	Lansing	Ingham	Mich	1,229
Kossum	A	uglaize	Ohio	76	Lansing	Tompkins	N. Y	3,318
		olumbia		394	Lansing	Brown	Wis	209
		erks		640,	Lansingburgh	Rensselaer	N. Y	5,752
Lack	Ju	aniata	Pa	1.146	Laona	Winnebago	III	498
Lackawanna	Li	uzerne	Pa	a389.	Lapeer	Lapeer	Mich	1,468
Lackawaxen	Pi	ike	Pa	1,419	Lapile	Cortlandt	N. Y	822
Lacon	M	[arshall	III	963	Lapile	Union	Ark	542
La Cuesta	Sa	an Miguel	N. M	2,196	Laporte	Laporte	Ind	1,824
Lacy's Bar as	nd vi-			1	Laporte	Sullivan	Pa	300
cinity, and	Man				La Prairie	Rock	Wis	335
hattan Bar.	St	utter	Cal	420	Lusalle	La Salle	III	3,201
Lalavor	Se		Ark	1750		Monroe		1,100
Lafayette	Cr		Ark	555	Las Vegas	San Miguel	N. M.	1,550
Lafayette		uachita	Ark	1.181	Lathrop	Susquehanna	Pa	510
Lafayette		cott		88		Adams		1,138
Lafayette	W	alker	Ca	503	Laughery			1,092
	E	ulton	EII	065	I numbers	Dearborn	Inu	868
Lafayette				50.1	Laughery	Ripley	ma	1,611
Lafayette	EU.	llen	Tutel	1 015	Lauramie		Ind	
Lafayette	E I	loyd	Ind	1,213	Laurel		Del	1,000
Lafayette		adison	Ind	094	Laurel	Franklin	Ind	1,845
Lafayette		wen	ind	754	Laurel	Hocking	()hio	1,126
Lafayette	Je	efferson	138	14, 190	Laurel Factory	Prince George	Md	1,000
Lafayette	Va	an Buren	Mich	1,143	Laurens	Otsego	N. Y	2,168
Lafayette	Je	efferson	Miss	*210	Lausanne	Carbon	Pa	1,382
Lafayette	St	ussex	N. J	928"	Lavacca	Calhoun	Texas	315
Lafayette	· · · · · Oì	nondaga	N. Y	2,533	Lawrence	Marion	Ind	1,986
Lafayette	Ce	oshocton	Ohio		Lawrence	Essex	Mass	g8, 282
Lafayette	M	fadison	Ohio	147	Lawrence	Van Buren	Mich	510
Lafayette	M	ledina	Ohio	1,332	Lawrence	Mercer	N. J	1,138
Lafayette	M	cKean	Pa	183.	Lawrence	Lawrence	Ohio	534
Lafavette	M	acon	Tenn		Lawrence	Stark	Ohio	2,287
Lafavette	W	Valworth	Wis	1.048	Lawrence	Tuscarawas	Ohio	1,468
Lafavette cit	v Ti		Ind		Lawrence	Washington	Ohio	814
Lafavette & 1	Flagg, O	gle	III		Lawrence	Washington	Pa	1,173
La Grange	L	afayette	Ark		Lawrence	Tioga	Pa	1,029
La Grange	P)	hilips	Ark		Lawrence		Wis	256
La Grange	T	roupe	Ga		Lawrenceburg	Dearborn		836
La Grange	R	rown	III		LawrenceburgCity	Dearborn		h2,651
La Grange	Pa	enobscot	Me		Laurenceport	Lawrence	Ind	400
La Grange .		ass	Mich		Lawrenceville		III	419
Lagrange		owin	Mo		Lawrenceville		N. Y	2,214
La Grange	D	ewis	Mo N. Y		Lawrenceville		Pa	1,746
						Allegheny		494
La Grange	36	efferson	Ohio	1 400	Lawrenceville	Tioga Brunswick	Pa	400
La Grange	IZ	orain	Ohio			Owlo		405
La Grange	F		Tenn .	1,200	Leaf River	Ogle	III	300
La Grange	V	Valworth	Wis	1,050	Leakesville	Rockingham	N. C	
Lagro	N	Vabash	Ind	2,515		Caswell	N. C.	300
Lagro, T	· · · · · · V	Vabash	Ind	293	Lebanon	Lawrence .,	Ark	182
Lake		ook	III	349	Lehanon	New London	Conn	1,901
Lake	A	llen	Ind	578		St. Clair		507
Lake		uchanan	Мо		Lebanon	YORK	Me	2,208
		shland	Ohio		Lebanon	Clinton		192 2,136
Lake	L	ngan	Ohio	1,767	Lebanon	Granton		
	St	tark	Ohio				N. H	
Lake				2,228	Lebanon		N. J	2, 128
	V	Vood	Ohio	152	Lebanon	Madison	N. J N. Y	2,128 1,709
Lake	Tz	uzerne	Ohio Pa	152 383	Lebanon	Madison Meigs	N. J N. Y Ohio	2,128 1,709 1,008
Lake	L	uzerne	Ohio Pa Wis	152 383 1,474	Lebanon Lebanon	Madison Meigs Warren	N. J N. Y Ohio Ohio	2,128 1,709 1,003 2,088
Lake Mills.	M M	uzerne	Ohio Pa Wis	152 383 1,474 882	Lebanon Lebanon Lebanon Lebanon	Madison	N. J Ohio Ohio Pa	2,128 1,709 1,008 2,088 2,184
Lake Mills. Lake Pleasan	M Je	luzerne	Ohio Pa Wis Wis	152 383 1,474 882 305	Lebanon Lebanon Lebanon Lebanon Lebanon	Madison	N. J Ohio Ohio Pa	2,128 1,709 1,003 2,088 2,184 426
Lake Mills. Lake Pleasar Lamar	ntL	uzerne	Ohio Pa Wis Wis N. Y Miss	152 383 1,474 882 305 224	Lebanon	Madison	N. J Ohio Ohio Pa	2,128 1,709 1,008 2,088 2,184 426 +554
Lake Mills. Lake Pleasar Lamar Lamar	ntH	uzerne	Ohio Pa Wis Wis N. Y Miss Pa	152 383 1,474 882 305 224 1,182	Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon	Madison	N. J N. Y Ohio Pa Pa Tenn Wis	2,128 1,709 1,008 2,088 2,184 496 †1,554 1,030
Lake Mills. Lake Pleasar Lamar Lamar Lamar Lamasco	nt H	litzerne	Ohio Pa Wis Wis N. Y Miss Pa Ind	152 383 1,474 882 305 224 1,182 1,441	Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon	Madison Meigs Warren Lebanon Wayne Wilson Dodge Erie	N. J N. Y Ohio Ohio Pa Pa Tenn Wis Pa	2,128 1,709 1,008 2,088 2,184 426 †1,554 1,030 990
Lake Mills. Lake Pleasar Lamar Lamar Lamasco Lambertsville	ntH M M M V eH	nizerne. Iilwaukee Iefferson Iamilton Iarshall. Iinton Vanderburg Iunterdon	Ohio Pa Wis N. Y Miss Pa Ind N. J	152 383 1,474 882 305 224 1,182 1,441 d1,417	Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon	Madison Meigs Warren Lebanon Wayne Wilson Dodge Erie New London	N. J N. Y Ohio Ohio Pa Pa Tenn Wis Pa Conn	2,128 1,709 1,008 2,088 2,184 426 1,554 1,030 1,558
Lake Mills. Lake Pleasar Lamar Lamar Lamasco Lambertsville	ntH M M M V eH	litzerne	Ohio Pa Wis N. Y Miss Pa Ind N. J	152 383 1,474 882 305 224 1,182 1,441 d1,417	Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon	Madison Meigs Warren Lebanon Wayne Wilson Dodge Erie New London Cayuga	N. J N. Y Ohio Pa Pa Tenn Wis Pa Conn N. Y	2,128 1,709 1,003 2,088 2,184 426 1,554 1,030 990 1,558 2,043
LakeLake Mills. Lake Mills. Lake Pleasan Lamar Lamarsco Lambertsville Lamartine Lamoille	ntH M Je H M C V V H F B	nizerne. iliwaukee efferson Iamilton Iarshall Ilinton Vanderburg Iunterdon Ont du Lac	Ohio Pa Wis Wis N. Y Miss Pa Ind N. J Wis	152 383 1,474 882 305 224 1,182 1,441 d1,417 588	Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Lebaron Ledyard Ledyard	Madison Meigs Warren Lebanon Wayne Wilson Dodge Erie New London Cayuga Fulton	N. J N. Y Ohio Pa Tenn Wis Pa Conn V. Y	2,128 1,709 1,008 2,088 2,184 496 1,554 1,030 990 1,558 2,043 333
Lake Lake Mills. Lake Pleasas Lamar Lamar Lamasco Lambertsville Lamartine Lamoille Lancaster	nt H M M C V e H F B	ntzerne. Itilwaukee efferson Iamilton Anrshall. 'linton 'anderburg 'unterdon 'ond du Lac tureau tephenson	Ohio Pa Wis Wis N. Y Miss Pa Ind N. J Wis Ill	152 383 1,474 882 305 224 1,182 1,441 d1,417 588 462 835	Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Lebaron Lebaron Lebaron Ledard Ledyard Lee	Madison Meigs Warren Lebanon Wayne Wayne Wilson Dodge Erie New London Cayuga Fulton Penobsot	N. J N. Y Ohio Ohio Pa Pa Tenn Wis Pa Conn N. Y Ill Me	2,128 1,709 1,008 2,088 2,184 496 1,554 1,030 990 1,558 2,043 333 917
Lake Lake Mills. Lake Pleasas Lamar Lamar Lamasco Lambertsville Lamartine Lamoille Lancaster	nt H M M C V e H F B	ntzerne. Itilwaukee efferson Iamilton Anrshall. 'linton 'anderburg 'unterdon 'ond du Lac tureau tephenson	Ohio Pa Wis Wis N. Y Miss Pa Ind N. J Wis Ill	152 383 1,474 882 305 224 1,182 1,441 d1,417 588 462 835 1,381	Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Lebaron Ledyard Ledyard Ledyard Lee	Madison Meigs Warren Lebtunon Wayne Wilson Dodge Erie. New London Cayuga Fulton Penobscot Berkshire	N. J N. Y Ohio Pa Pa Tenn Wis Pa Conn N. Y Ill Mass	2,128 1,709 1,008 2,088 2,184 426 1,554 1,030 990 1,558 2,043 333 917 3,220
Lake. Lake Mills. Lake Pleasal Lamar Lamar Lamasco Lambertsvill Lamartine Lanoille Lancaster Lancaster	ant H M M C C H H F F B B S1 J 6	ntzerne. Itilwaukee efferson Iamilton Iamilton Jurshall linton Zanderburg. Junterdon Jond du Lac. Jureau Jutephenson efferson	Ohio Pa Wis Wis N. Y Miss Pa Ind Vis Ill Ill Ind	152 383 1,474 882 305 224 1,182 1,441 d1,417 588 462 835 1,381	Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Ledyard Ledyard Ledyard Lee	Madison Meigs Warren Lebanon Wayne Wayne Wilson Dodge Erie New London Cayuga Fulton Penobsot Berkshire Calloun	N. J N. Y Ohio Ohio Pa Pa Pa Conn N. Y Ill Me Mass Mich	2,128 1,709 1,008 2,088 2,184 426 1,554 1,030 990 1,558 2,043 333 917 3,220
Lake Mills. Lake Mills. Lake Pleasar Lamar Lamar Lamasco Lambertsvill Lamartine Lancaster Lancaster Lancaster Lancaster	at H	ntzerne. filiwaukee efferson lamilton farshall linton 'anderburg 'unterdon 'ond du Lac hureau tephenson efferson	Ohio Pa Wis Wis N. Y Miss Pa Ind Ill Ill Ind Ind	152 383 1,474 882 305 224 1,182 1,441 d1,417 588 462 835 1,381 795	Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Lebaron Ledyard Ledyard Ledyard Lee	Madison Meigs Warren Lebunon Wayne Wilson Dodge Erie New London Cayuga Fulton Penobscot Berkshire Calhoun Platte	N. J N. Y Obio Obio Pa Tenn Wis Pa Conn N. Y Ill Me Mass Mich Mo	2,128 1,709 1,008 2,088 2,184 426 1,554 1,030 1,558 2,043 333 917 3,220 3,321 1,794
Lake. Lake Mills. Lake Mills. Lake Pleasal Lamar Lamar Lamasco Lambertsvill Lamartine. Lamoille. Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster	eH.	ntzerne- filiwaukee. efferson . Iamilton . Iarishall . linton . 'anderburg . Iunterdon . 'ond du Lac tureau . ttephenson . efferson . Vells . 'cookuk .	Ohio Pa Wis Wis N. Y Miss Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind	152 383 1,474 882 305 224 1,182 1,441 d1,417 588 462 835 1,381 795 444	Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Lebaron Lebaron Lebaron Ledyard Leed Lee Lee Lee	Madison Meigs Warren Lebunon Wayne Wilson Dodge Erie New London Cayuga Fulton Penobscot Berkshire Calhoun Platte	N. J N. Y Obio Obio Pa Tenn Wis Pa Conn N. Y Ill Me Mass Mich Mo	2,128 1,709 1,008 2,088 2,184 426 1,554 1,030 990 1,558 2,043 333 917 3,220 381 1,794 4,562
Lake Mills. Lake Mills. Lake Pleasar Lamar Lamar Lambertsvill. Lamartine Lamoille Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster	nt M M H H M C V E H B St V V K	ntzerne. filiwaukee efferson farshall linton 'anderburg funterdon ond du Lac hureau tephenson efferson Vells eokuk	Ohio Pa Wis Y Miss Pa Ind Ill Ill Ind Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa .	152 383 1,474 882 305 224 1,182 1,441 d1,417 588 462 835 1,381 795, 444	Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Lebayard Ledyard Ledyard Lee Lee Lee Lee Lee Lee	Madison Meigs Warren Lebunon Wayne Witson Dodge Erie New London Cayuga Fulton Penobscot Berkshire Calhoun Platte Strafford	N. J N. Y Ohio Pa Pa Tenn Wis Pa Conn N. Y III Me Mass Mich Mo N. H	2,128 1,709 1,008 2,088 2,184 426 1,554 1,030 1,558 2,043 333 917 3,220 3,321 1,794
Lake. Lake Mills. Lake Pleasar Lamar Lamar Lamasco. Lambertsvill Lamartine Lancister Lancaster	L M M M M M M M M M M M M M M M M M M M	ntzerne- filiwaukee. efferson familton farshall finton farshall finton farshall finton farshall finton farshall finton farshall finton funterdon fond du Lac tureau ttephenson fferson ferson cokuk cokuk forcester	Ohio Pa Wis N. Y Miss Pa Ind Ill Ill Ill Ind Iowa Iowa Mas*	152 383 1,474 882 305 224 1,182 1,441 d1,417 588 462 835 1,381 795 444 95 1,688	Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Lebaruf Ledyard Lee Lee Lee Lee Lee Lee Lee	Madison Meigs Warren Lebunon Wayne Wilson Dodge Erie New London Caynga Fulton Penobsot Berkshire Calhoun Platte Strafford Oneida	N. J N. Y Obio Ohio Pa Pa Tenn Wis Pa Conn N. Y. III Me Mass Mich Mo N. H N. H	2,128 1,709 1,008 2,088 2,184 426 1,554 1,030 990 1,558 2,043 333 917 3,220 381 1,794 4,562
Lake. Lake Mills. Lake Pleasar Lamar Lamar Lamasco. Lambertsvill Lamartine. Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster	L M M M M M M M M M M M M M M M M M M M	ntzerne. filiwaukee. efferson familton farshall filinton farshall filinton farshall filinton farshall filinton farshall filinton farshall filinton funterdon fond du Lac tureau ftephenson fferson fferson ferson fookuk fookuk filinton filinto	Ohio Pa Wis Wis N. Y Miss Pa Ind Ill Ill Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind .	152 383 1,474 882 305 224 1,182 1,441 d1,417 588 462 835 1,381 795 1,688 1,559	Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Ledayard Ledyard Lee Lee Lee Lee Lee Lee	Madison Meigs Warren Lebunon Wayne Wilson Dodge Erie. New London Cayuga Fulton Penobscot Berkshire Calhoun Platte Strafford Oneida Athens	N. J N. Y Obio Obio Pa Pa Tenn Wis Pa Conn N. Y Ill Me Mass Mich Mo N. H N. H Ohio	2,128 1,709 1,008 2,088 2,184 4,554 1,030 990 1,558 2,043 333 2,043 3,33 3,33 3,17 3,20 3,03 3,03 3,03
Lake. Lake Mills. Lake Pleasar Lamar Lamar Lamasco. Lambertsvill Lamartine. Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster	L M M M M M M M M M M M M M M M M M M M	ntzerne. filiwaukee. efferson familton farshall filinton farshall filinton farshall filinton farshall filinton farshall filinton farshall filinton funterdon fond du Lac tureau ftephenson fferson fferson ferson fookuk fookuk filinton filinto	Ohio Pa Wis Wis N. Y Miss Pa Ind Ill Ill Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind .	152 383 1,474 882 305 224 1,182 1,417 589 462 8355 1,381 1,95 1,688 1,559 3,794	Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Ledyard Ledyard Lee Lee Lee Lee Lee Lee Lee Lee Lee Le	Madison Meigs Warren Lebanon Wayne Wayne Wilson Dodge Erie New London Cayuga Fulton Penobs ot Berkshire Calhoun Platte Strafford Oneida Athens Carroll	N. J N. Y Ohio Pa Pa Pa Pa Conn. N. Y. Ill Mass Mich. Mo. N. H. N. Y. Ohio Ohio	2,128 1,709 1,003 2,088 2,184 496 1,554 1,930 1,558 2,043 333 917 3,220 3,331 1,794 862 3,033 961 1,220
Lake. Lake Mills. Lake Pleasar Lamar Lamasco. Lambertsvill Lamartine. Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster	L M M M M M M M M M M M M M M M M M M M	ntzerne. filiwaukee. efferson . Iamilton . Iamilton . Iarishall . linton . Ianderburg . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iu	Ohio Pa Wis Wis N. Y Miss Pa Ind N. J Wis Ill Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind Mas N. H. N. Y Pa Y Pa	152 383 1,474 882 305 305 1,481 1,441 d1,417 462 462 462 1,381 795 1,688 1,559 3,794 e12,369	Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Lebauf Ledyard Lee Lee Lee Lee Lee Lee Lee Lee Lee Le	Madison Meigs Warren Lebunon Wayne Wilson Dodge Erie New London Cayuga Fulton Penobscot Berkshire Calhoun Platte Strafford Oneida Athens Carroll Lee	N. J N. Y Ohio Ohio Pa Pa Tenn Wis Pa Conn N. Y Ill Me Mass Mich N. H N. Y Ohio Ohio	2,128 1,709 1,003 2,088 2,184 496 1,554 1,930 1,558 2,043 333 917 3,220 3,331 1,794 862 3,033 961 1,220
Lake. Lake Mills. Lake Pleasa Lamar Lamar Lamasco Lambertsvill Lamoritee Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster	L M Je Int Int Int Int Int Int Int Int Int Int	ntzerne filiwaukee. efferson lamilton larshall. linton 'anderburg. lunterdon ond du Lac hureau tephenson efferson Vells cokuk vorcester 'oos crie ancaster	Ohio Pa Wis Wis Wis Wis N. Y Miss Pa Ind N. J Wis Ill Ind Ind Ind IN IN Iowa Iowa N N N Pa Pa Pa	152 343 1,474 882 305 1,182 1,182 1,441 d1,417 588 462 835 1,381 795 1,688 1,559 3,794 e12,369	Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Ledyard Ledyard Ledyard Lee Lee Lee Lee Lee Lee Lee Lee Lee Le	Madison Meigs Warren Lebanon Wayne Wayne Wilson Dodge Erie New London Cayuga Fulton Penohscot Berkshire Calhoun Platte Strafford Oneida Athens Carroll Lee Kennebeck	N. J N. Y Ohio Pa Pa Pa Conn N. Y. III Me Mess Mich Mo N. H. N. Y. Ohio Ohio III. Me	2,128 1,709 1,003 2,088 2,184 496 1,554 1,030 2,043 333 391 1,794 662 3,033 961 1,220 2,652 1,652
Lake. Lake Mills. Lake Pleasa Lamar Lamar Lamasco Lambertsvill Lamartine. Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster	L M M Je Je L Je L J M	ntzerne. filiwaukee. efferson . Iamilton . Iamilton . Iarishall . linton . Ianderburg . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iu	Ohio Pa Wis Wis Wis Wis N. Y Miss Pa Ind N. J Wis Ill Ind Ind Ind IN IN Iowa Iowa N N N Pa Pa Pa	152 343 1,474 882 305 1,182 1,182 1,441 d1,417 588 462 835 1,381 795 1,688 1,559 3,794 e12,369	Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Ledyard Lee Lee Lee Lee Lee Lee Lee Lee Lee Le	Madison Meigs Warren Lebunon Wayne Wilson Dodge Erie New London Caynga Fulton Penobscot Berkshire Calhoun Platte Strafford Oneida Athens Carroll Lee Kennebeck Kosciusko	N. J. N. Y. Obio Ohio Pa Pa Pa Tenn Wis. Pa Conn N. Y III Me Mass Mich Mo N. Y Ohio Ohio III Ind	2,128 1,709 1,003 2,088 2,184 496 4,554 1,030 1,558 2,043 333 317 3,220 3,033 961 1,220 292 1,652 217
Lake. Lake Mills. Lake Pleasa Lamar Lamar Lamasco Lambertsvill Lamartine. Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster	L M M Jeant H H M V V V V W K K K K K L L L C C C C C C C C C C C C	ntzerne. filiwaukee. efferson . lamilton . larishall. linton . linton . linton . lunterdon	Ohio Pa Wis Wis N. Y Miss Pa Ind N. J Wis Ill Ill Ill Iowa Iowa Iowa Iowa N. H N. Y Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa	152 383 1,474 882 3055 224 1,441 d1,417 588 462 862 1,381 1,559 3,794 e12,369 811 376	Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Ledyard Ledyard Lee Lee Lee Lee Lee Lee Lee Lee Lee Le	Madison Meigs Warren Lebunon Wayne Witson Dodge Erie New London Cayuga Fulton Penobscot Berkshire Calhoun Platte Strafford Oneida Athens Carroll Lee Kennebeck Kosciusko Highland	N. J. N. Y. Obio Ohio Pa Pa Tenn Wis. Pa Conn. N. Y. III Me Mass Mich Mo N. H. N. Y. Ohio Ohio III Me Ind Ohio Ohio	2,128 1,709 1,008 2,088 2,088 496 41,030 900 900 1,558 2,043 333 917 3,220 381 1,794 662 3,033 961 1,220 2,922 1,652 2,17 500
Lake. Lake Mills. Lake Pleasa Lamar Lamar Lamasco Lambertsvill Lamartine. Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster	L M M M M M M M M M M M M M M M M M M M	ntzerne. filiwaukee. efferson . Iamilton . Iamilton . Iarishall . Ilinton . Ianderburg . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . I	Ohio Pa Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio	152 383 1,474 882 305 224 1,182 1,417 462 835 1,381 795 1,688 1,559 3,794 e12,369 811 376	Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Ledyard Lee Lee Lee Lee Lee Lee Lee Lee Lee Le	Madison Meigs Warren Lebunon Wayne Wayne Wilson Dodge Erie New London Cayuga Fulton Penobscot Berkshire Calhoun Platte Strafford Oneida Athens Carroll Lee Konseiusko Highland	N. J	2, 128 1, 709 1, 008 2, 088 2, 184 4, 496 1, 1, 030 1, 558 2, 043 3, 33 3, 37 3, 220 3, 10 1, 794 5, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 20 1, 2
Lake. Lake Mills. Lake Pleasa Lamar Lamar Lamasco Lambertsvill Lamartine. Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster	L M M M M M M M M M M M M M M M M M M M	ntzerne. filiwaukee. efferson . Iamilton . Iamilton . Iarishall . Ilinton . Ianderburg . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . I	Ohio Pa Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio	152 383 1,474 882 3055 224 1,182 1,441 d1,417 462 8355 1,381 795 1,688 1,559 3,794 e12,369 811 376 f3,483	Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Ledyard Ledyard Lee Lee Lee Lee Lee Lee Lee Lee Lee Le	Madison Meigs Warren Lebanon Wayne Witson Dodge Erie New London Cayuga Fulton Penobscot Berkshire Calhoun Platte Strafford Oneida Athens Carroll Lee Kennebeck Kosciusko Highland Union Loudon	N. J. N. Y. Obio Ohio Pa Pa Tenn Wis. Conn N. Y. III Me Mass Mich Mo N. H. Ohio Ohio III Ind Ohio Ohio Ohio Va	2,128 1,709 1,008 2,084 496 45,554 496 1,558 2,043 333 917 3,220 3,033 961 1,294 2,046 1,290 2,067 5,007 5,007 1,691
Lake. Lake Mills. Lake Pleasar Lamar Lamar Lamasco. Lambertsvill Lamartine. Lancoster Lancaster	L L L L L L L L L L	ntzerne. Itilwaukee. efferson Lamilton. Jarshall. Jinton Jarshall. Jinton Jinton Junterdon Jond du Lae Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Junterdon Jun	Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio Ohio N. H Ohio N. H N. Y S. C Ohio N. H N. H	152 383 1,474 882 305 224 1,182 1,441 d1,47,589 462 835 1,381 1,688 1,559 3,794 e12,369 811 376 f3,483 126	Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Ledyard Lee Lee Lee Lee Lee Lee Lee Lee Lee Le	Madison Meigs Warren Lebanon Wayne Wayne Wilson Dodge Erie New London Cayuga Fulton Penobscot Berkshire Calhoun Platte Strafford Oneida Athens Carroll Lee Konnebeck Kosciusko Highland Umon Loudon Northampton	N. J. N. Y. Obio Obio Obio Pa Pa Tenn Wis. Pa Conn N. Y III Me Mass Mich Mo N. Y Obio Ohio Ohio Olio Ova	2, 128 1, 709 1, 003 2, 088 2, 088 4, 496 1, 554 1, 030 1, 558 2, 043 3, 033 917 3, 220 381 1, 794 862 2, 1652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1, 652 1,
Lake. Lake Mills. Lake Pleasar Lamar Lamar Lamasco. Lambertsvill Lamartine. Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster	L	ntzerne. Itilwaukee. efferson . Iamilton . Iamilton . Iarshall . Ilinton . Ianderburg . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iunterdon . Iu	Ohio Pa Wis Wis N, Y Miss N, Pa Ind N, J Wis Ind N, J Ind N, J Ind Ind Ind Ind Ind Iowa Iowa N, H N, Y Pa S C Ohio Mich N, H Vt	152 383 1,474 882 305 1,184 1,184 1,417 462 835 1,381 795 444 95 1,688 1,559 3,794 e12,369 811 376 f3,483 126 948	Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Ledyard Lee Lee Lee Lee Lee Lee Lee Lee Lee Le	Madison Meigs Warren Lebunon Wayne Wilson Dodge Erie New London Caynga Fulton Penobscot Berkshire Calhoun Platte Strafford Oneida Athens Carroll Lee Kennebeck Kosciusko Highland Union Loudon Northampton Luzerne	N. J. N. Y. Obito Ohio Pa Tenn Wis Pa Conn N. Y III Me Me N. H N. Y III Ind Ohio Ohio Ohio Ohio Ohio Ohio Pa	2,128 1,709 1,008 2,088 2,088 496 4:.554 496 1,558 2,043 333 917 3,220 3,033 961 1,290 1,652 2,043 343 358
Lake. Lake Mills. Lake Pleasa Lamar Lamar Lamasco Lambar Lamoster Lancaster	L M M Je Je Je Je C C V V V e H H S S S S S V W K V W L L t corpo F G G B B B B B B B B B B B B B B B B B	ntzerne. Itilwaukee. efferson fansihall. Iinton farshall. Iinton farshall. Iinton fanderburg funterdon ond du Lac hureau tephenson efferson Vells feokuk feokuk foos farsineer fancaster fancaster fancaster farifield forton feraffon fenny	Ohio Pa Wis Wis N. Y Miss Pa Ind N. J Wis Ind Ind Ind Ind Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa	152 383 1,474 882 305 224 1,182 1,411 41,417 462 835 1,381 1,581 1,581 1,688 1,559 444 95 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369 1,369	Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Ledyard Ledyard Lee Lee Lee Lee Lee Lee Lee Lee Lee Le	Madison Meigs Warren Lebanon Wayne Wayne Wilson Dodge Erie New London Cayuga Fulton Penobsot Berkshire Calhoun Platte Strafford Oneida Athens Carroll Lee Koneiusko Highland Uniou Loudon Northampton Luzerne Pike	N. J. N. Y. Ohio Ohio Pa Pa Tenn Wis. Pa Conn N. Y III Me Mo N. Y III Mo Ohio Ohio III Ve Ind Ohio Ohio Ve Pa Pa Pa Pa Pa Pa	2,128 1,709 1,008 2,088 2,188 496 41,030 900 900 1,558 2,043 333 917 3,220 2,222 2,227 1,652 2,17 5,652 2,17 5,588 869
Lake. Lake Mills. Lake Pleasa Lamar Lamar Lamasco Lambertsvill Lamartine Lancille Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lanc	L M M Je M M M M M M M M M M M M M M M M	ntzerne. filiwaukee. efferson . Iamilton . Iamilton . Iarishall . Ilinton . Ilinton . Ilinton . Iunterdon . Iunter	Ohio Pa Wis Wis N, Y Miss Pa Ind N, J Miss Ind Ind Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa	152 383 1,474 882 305 1,184 1,184 1,417 462 835 1,381 795 444 958 1,559 3,794 e12,369 811 376 f3,483 126 948 337 446 126 126 126 126 126 126 126 126 126 12	Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Ledyard Lee Lee Lee Lee Lee Lee Lee Lee Lee Le	Madison Meigs Warren Lebunon Wayne Wilson Dodge Erie New London Cayuga Fulton Penobscot Berkshire Calhoun Platte Strafford Oneida Athens Carroll Lee Kennebeck Kosciusko Highland Union Loudon Northampton Luzerne Pike Worcester	N. J. N. Y. Oblio Oblio Oblio Pa Tenn Wis Pa Conn N. Y. III Me Mass Mich Mo N. H. No Oblio Oblio III Ind Oblio Va Pa Pa Pa Mass Mo Me Me Me Me Me Me Me Me Me Me Me Me Me	2,128 1,709 1,008 2,088 2,184 496 4.554 496 1,558 2,043 333 917 3,220 3,81 1,794 1,652 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,0
Lake. Lake Mills. Lake Pleasar Lamar Lamar Lamasco Lambertsvill Lamartine Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster La	L MM Je Je Je C C V V V W E B B S S S S S S S S S S S S S S S S S	ntzerne. filiwaukee. efferson . lamilton. farshall. linton 'anderburg. funterdon 'ond du Lac hureau. tephenson efferson . Vells (cokuk Vorcester 'oos 'rie ancaster ancaster ancaster ancaster ancaster dorton. trafton. eemington eerry eerkshire ullivan	Ohio Pa Wis Wis Wis N. Y Miss Ind N. J Wis Ind Ind Ind Ind Ind Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa	152 383 1,474 882 305 224 1,182 1,441 d1,471 588 462 635 1,381 794 412,369 3,794 e12,369 3,76 f3,483 126 694 1,529 337 461 1,229	Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Ledyard Ledyard Lee Lee Lee Lee Lee Lee Lee Lee Lee Le	Madison Meigs Warren Lebanon Wayne Wayne Wilson Dodge Erie New London Cayuga Fulton Penohscot Berkshire Calhoun Platte Strafford Oneida Athens Carroll Lee Koneiusko Highland Union Northampton Luzerne Pike Worcester Livingston	N. J. N. Y. Obito Obito Obito Pa Tenn Wis. Pa Tenn Wis. Pa Conn N. Y III Me Mo N. H N. Y Obito Obito Obito Obito Obito Obito Obito Na Pa Pa Pa Pa Na	2,128 1,709 1,008 2,088 496 41,554 496 41,930 990 1,558 2,043 333 917 3,220 3,033 961 1,220 2,142 2,142 2,343 568 869 2,142 2,142 2,269 2,142
Lake. Lake Mills. Lake Pleasar Lamar Lamar Lamasco. Lambertsvill Lamartine. Lancill Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster La	L	ntzerne. Itilwaukee. efferson Iamilton Iarshall Ilinton Ianderdon Ianderdo	Ohio Pa Wis Wis N. Y Miss Pa Ind N. J Wis Ind Ind Ind Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa	152 383 1,474 882 305 224 1,182 1,441 41,417 462 835 1,381 795 444 444 1,559 3,794 e12,369 811 376 f3,483 1,269 948 946 1,229 575 575 339	Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Ledyard Lee Lee Lee Lee Lee Lee Lee Lee Lee Le	Madison Meigs Warren Lebanon Wayne Wayne Wayne Wilson Dodge Erie New London Caynga Fulton Penobscot Berkshire Calhoun Platte Strafford Oneida Athens Carroll Lee Konenbeck Kosciusko Highland Union Loudon Northampton Luzerne Pike Worcester Livingston Addison	N. J. N. Y. Oblio Oblio Ohio Pa Tenn Wis Pa Conn N. Y III Me Mass Mich Mo N. H Oblio Ohio Ohio Ohio Pa Pa Pa N. Y N. Y N Ohio Ohio Ohio N Ohio Ohio Olio Va Pa Pa Pa Pa N N N N N N N N N N N N N	2,128 1,709 1,709 1,008 2,084 496 4,554 1,558 2,043 333 901 1,558 2,043 381 1,794 1,652 2,1652 2,1652 2,129 1,652 2,142 2,269 2,169
Lake. Lake Mills. Lake Pleasar Lamar Lamar Lamasco. Lambertsvill Lamartine. Lancill Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster Lancaster La	L	ntzerne. filiwaukee. efferson . lamilton. farshall. linton 'anderburg. funterdon 'ond du Lac hureau. tephenson efferson . Vells (cokuk Vorcester 'oos 'rie ancaster ancaster ancaster ancaster ancaster dorton. trafton. eemington eerry eerkshire ullivan	Ohio Pa Wis Wis N. Y Miss Pa Ind N. J Wis Ind Ind Ind Iowa Iowa Iowa Iowa Iowa Iowa Iowa Iowa	152 383 1,474 882 305 224 1,182 1,441 41,417 462 835 1,381 795 444 444 1,559 3,794 e12,369 811 376 f3,483 1,269 948 946 1,229 575 575 339	Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Lebanon Ledyard Lee Lee Lee Lee Lee Lee Lee Lee Lee Le	Madison Meigs Warren Lebanon Wayne Wayne Wilson Dodge Erie New London Cayuga Fulton Penohscot Berkshire Calhoun Platte Strafford Oneida Athens Carroll Lee Koneiusko Highland Union Northampton Luzerne Pike Worcester Livingston	N. J. N. Y. Obito Obito Ohio Pa Tenn Wis Pa Conn N. Y. III Me Mass Mich Mo N. H. Ohio Ohio Ohio Olito Va Pa Pa Mass N Va Va Va Va Va Va Va Va Va Va Va Va Va	2,128 1,709 1,709 1,008 2,084 496 4.554 496 1,558 2,043 333 917 3,220 3,231 1,794 2,065 2,043 2,043 2,043 1,290 1,652 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,043 2,

a Now called Scranton; population in 1853, 3,000. b In 1853, 8,000. c In 1853, 600. d In 1853, 2,000. e In 1853, 14,000. f In 1853, 5,000. g In 1853, 12,000. h In 1853, 4,500.

	. Allegan	. Mich.		Liberty	. Jefferson		
Leitershurg	. Washington	. Md		Liberty			
Lemington	. Essex	. Vt	. 187	Liberty			
Jemon	. Butler	Ohio .	3,021	Liberty	. Waldo	. Me	
emont	. Wyoming	. Pa	. 264	Liberty	. Jackson	. Mich	
Ginneter	. Cook	BI II	. 210	Liberty	. Clay	. Mo	
ena.	Miami	Ohio	105	Liberty			: 3
Lenoir	Caldwell	Nº C	300	Liberty	. Stoddard	. Mo	1
enox	Berkshire	Mass.	1,599	Liberty	. Washington	. Mo	.]
enox		Mich .	652	Liberty	Sullivan	. N. Y.	. 2
enox	Madison	N. Y.	7,507	Liberty	. Sullivan	Ohio .	.]
	. Ashtabula	Ohio .	731	Liberty	. Butler	Ohio .	. 1
enox	Susquehanna	Pa	1,443	Liberty	. Clinton	. Ohio	
eominster	Worcester	Mass.	3,121	Liberty	. Crawford	Ohio	. 3
eon	Cattaraugus	N. Y.	1,340	Liberty	. Delaware		
	Jackson	Mich.	1,290	Liberty	Fairfield	Ohio	
eonold	St. Joseph	Mich	495	Liberty	Guernsey		
e Ray	Jefferson	Ind N. Y	9 654	liberty	Guernsey	Ohio	
e Roy	Boone	III.	919	Liberty	Hardin	Ohio	
e Rov	McLean	III	210	Liberty	Henry		1
	Calhoun		878	Liberty	Highland		4
e Rov.	Ingham	Mich		Liberty	Jackson		1
e Rov	Genesee	N. Y	3,473	Liberty	Knox	Ohio	1
e Roy	Lake	Ohio	1,128	Liberty	Licking	Ohio	1
e Roy	Lake Bradford	Pa	916	Liberty	Logan		1
eroy	Dodge	Wis	397	Liberty	Mercer	Ohio	
eslie	Ingham	Mich	673	Liberty	Putnam	Ohio	
etart	Meigs	Ohio	966	Liberty	Ross	Ohio	1.
etterkenny	Franklin		2,048	Liberty	Seneca	Ohio	1.
evana	Brown	Ohio	175	Liberty	Trumbull	Ohio	1.
evanteverett	Penobscot	Me	1,841	Liberty	Union	Ohio	i.
ewes and Reho-	Franklin	Mass	948	Liberty	Van Wert Washington	Ohio	
both Hundred	Sussex	Dol	1,855	Liberty	Washington	Ohio	1,
wis	Clay	Ind		Liberty	Wood	Ulio	
wis	Essex	NV		Liberty	Adams Bedford	Pa	
wis	Brown.	Ohio		Liberty	Centre	Pa	
Wis	Lycoming	Pa	596	Liberty	McKean	Pa	
WITH SE	Northumberland	Da		Liberty	Montour	Pa	1.
wisherry	York	Pa	245	Liberty	Susquehanna	Pa	7
ewisborough	Westchester	N. Y	1,608	Liberty	Tioga	Pa	1,
wisburg	Champaign	Ohio	302	Libertyville	Lake	TH	-7
wisburgh	Preble	Ohio	355	Lick	Jackson	Ohio	1,
ewisburgh	Union	Pa	a2,012	Lick Creek	Davis	lowa	
wiston	FultonLincoln	III	1,515	Lick Creek	Van Buren	lowa	
wiston	Niagara	Me	0,084	Licking	Blackford	Ind	1,
wistown	Mifflin	Do I	9 722	Lieking	Licking	Ohio	1.
wisville	Henry	Ind	193	Licking Creek	Muskingum	Onio	1,
wisville	Monroe	Ohio	96	Lick Mountain	Fulton Conway		
xington	Oglethorpe	Ga	650	Ligonier, Bor	Westmoreland	Ark Pa	
xington	Scott	Ind	2,202	Ligonier	Westmoreland	Pa	2.
xington, T	Scott	Ind	273	Lima	Adams	III	~ ?
rington	Fayette	Ky!	12,000	Lima	Carroll .	III	
xington	Somerset	Me	538	Lima	Washtenaw	Mich	
xington	Middlesex	Mass	1,893	Lilling	Livingston	N. Y	2.
vington	Sanilae		1,176	Lima	Allen	Ohio	C
xington.	Lafayette	Miss	10 104	Lima	Licking	Ohio	
xington	Greene	V V	9 000	Lima	Grant	Wis	
Y LUSTOB	Stark	Ohio	1, 996	Lima Limerick	Rock	Wis	
xington	Rockbridge	Va	1,743	Limerick	York	Me	1.
rington city	Lafayette	Mo	2,698	Limestone	Clarion	Pa	2,
yden	Cook	11	756	Limestone	Lycoming	Pa	1,
vden	Franklin	Mass	716	Limestone	Montour	Pa Pa	
yden	Lewis	V. Y	2,253	Limestone	Union	Pa	
erty		Ark	824]	Limestone	Warren	Pa	
erty		Ark	150	imington	York	Me	2,
erty	White	Ark	326 11	Limitar		N. M	
erty	Adams	ll	1,077	Lincoln	Penobscot	Me	1,
erty	Delaware	nd	11646	Lincoin	Middlesex	Mass	
		nd		Lincoln	Grafton	N. H	
erty	Grant	nd · · ·	707	Lincoln	Morrow	Ohio	- 1
erry	Hendricks	nd	1.955	Lincolnville	Addison	Vt	1,
erty	Henry	nd	1.766	THEOTHAINS	vv aigo	Me	2,
erty	Parke I	nd	1,234	Little Control of o o o o o o o o o o o o o o o o o	Lincoln	Wiel	
ertv	Porter	nd .	210		Washtenaw	Tons	
erty	St. Joseph I	nd	655	inden	lowa	Tenn	-
erty	ShelbyI	nd	1,113	indlev	Steuben	BT TV	
erty	lipton I	nd	144 1	indsey	Benton	Mo. Y	7
erty	Union	nd	420 I	JIHRICHHARLERIN	Guenango .	N V I],
erty	InionI	nd	979 1		Cenar , ,	lowa	1,
erty	WabashI	nd	1,425	ALIIII	JISAUE	Wa I	*1,
erty	Warren 1	nd	900 1	inn	Tanev	Mo I	"191
CITY	WellsI	nd	269. 1	/ !!!!!!	Walworth	Wie	é
owing	Window le			inn City	Washington		

				_ , ,	**** 11	TT.	1.004
Linneus	Aroostook	Me	561	Londonderry	Windham	Vt	1,274
Linnville	Licking	Ohio	189	London Grove	Chester	Pa	1,425
Linton	Vigo	Ind	972	Long Creek	Carroll	Ark	294
Linton	Coshocton	Ohio	1,592	Long Lake	Hamilton	N. Y	311
Lisbon	New London	Conn	938	Long Meadow	Hampden	Mass	1,252
Lisbon	Kendall	III	519	Long Point	Cumberland	III	512
Lisbon		Ме	1,495	Long Prairie	Wahnahta	Minn	160
Lisbon	Gratton	N. H	1,881	Long Swamp	Berks	Pa	1,868
Lichon	St. Lawrence		5 295	Loramie	Shello	Ohio	1,039
Lisbon	Westernba	NATio.	1 036	Lordstown	Trambull	Ohio	1,329
Tisle	Wankesna	N W	1,680	Loretto	Cambria	Do	193
Lisle	Broome	G	9 059	T	Volencie	BT BA	242
Litchfield	Litennela	Conn	0, 500	Lorion	To d'annual	N. M	
Litchfield	Kennebeck	Me	2,100	Lorraine	Jenerson	N. Y	1,511
Litchfield	Hillsdale	Much	1,302	Los Angeles City	Los Angeles	Cal	1,610
Litchfield	Hillsborough	N. H	447	Los Cruces	Valencia	N. M	414
Litchfield	Herkimer	N. Y	1,675	Los-en-Lames	Valencia	N. M	180
Litchfield	Medina	Ohio	1,312	Los Lumas	Valencia	N. M	191
Litchfield	Bradford	Pa	1,112	Los Lumas	Valencia	N. M	226
Lithopolis	Fairfield	Ohio	380	Lost Creek	V1g0	Ind	1,232
Little Beaver	Lawrence	Pa	960	Lost Creek	Newton	Mo	*676
		Pa		Lost Creek	Miami	Ohio	1,459
Little Canada Pre-	Zamoustor record		-,	Loudon	Merrimack	N. H	1,552
einet	Ramsey	Minn	194	Loudon	Carroll	Ohio	840
Little Compton	Newport	R. I	1,462	Loudon	Seneca	Ohio	1,781
	rac w port	16. 1	1, 100	Louisville	Jefferson	Kv	a43, 194
Little Creek Hun-	Kont	Dol	2,315	Louisville	Blount	Tenn	430
dred	Kent	N T	2,020	Louisville	St. Lawrence	N. V	2,054
	Burlington			Louisville and	- Hawience	I	2,003
Tittle Falls	Herkimer	N. Y		Louisville and vi	El Dorodo	Col	420
Little Manoney	Northumberland	Pa	326	cinity	El Dorado	Cal	
Little Rock	Pulaski	Ark	2,167	Loundesville	Abbeville	Ault	1 613
Little Rock	Kendall	m	906	Louisiana	Chicot	Ark	1,613
	Middlesex	Mass	987	Louisiana City	Ріке	WO	912
Littleton	Grafton	N. H	2,008	Lovell	Oxford	Me	1,193
	Adams		394	Lowell	Jackson	Iowa	84
Little Valley	Cattaraugus	N. Y	1,383	Lowell	Penobscot	Me	378
Livermore	Oxford	Me	1.764	Lowell	Middlesex	Mass	b33 383
Liverpool	Fulton	FII	674	Lowell	Kent	Mich	214
Livernool	Columbiana	Ohio	1,581	Lowell	Orleans	Vt	637
Liverpool	Medina	Ohio	2, 203	Lowell	Dodge	Wis	834
Liverpool Bor	Perry	Pa	606	Lower	Franklin	Ark	389
I iverpool	Payer	Pa		Lower	Cape May	Ark N. J	1,604
Liverpoor	Perry Clark	111	870	Lower Allen	Cumberland	Pa	1,134
Timingston	Tark	BT T		Lower Alloways	Cumberiand	2 00 0000	2,202
Livingston	Essex	TN. J	1,151	Creek	Salem	N. J	1,423
Livingston	Commina	N. Y	2,020	T owner All Coints	Georgetown	S. C	6,690
Livonia		Mien	1,375		Georgetown Northumberland	Pa	2,019
Livonia	Livingston	N. Y	2.627	Lower Augusta	Vords	Po Po	1,637
Lloyd	Ulster	N. Y	2,035	Lower Chanceford		Pa	422
Lock	Elkhart	Ind	171	Lower Chichester.			825
Lockbourne	Franklin	Ohio		Lower Dickenson.	Cumberland	Pa	4 004
Locke	Ingham	Mich	321	Lower Dublin	Philadelphia	Pa	4,294
Locke	Cayuga	N. Y	1,478	Lower Fourche	Yell	Ark	351
Lock Haven	Clinton	Pa	830	Lower Heidelburg.	Berks	Pa	2,144
Lockport, T			2,000	Lower Leacock	Lancaster	Pa	1,949
Lockport	Carroll	Ind		Lower Macungie .	Lehigh	Pa	2,353
	St. Joseph	Mich	1,142	Lower Mahanoy.,	Northumberland	Pa	1,474
Lockport		N. Y	12,323	Lower Mahantan-		1	
Lockport		Ohio	164	go	Schuylkill	Pa	1,505
	Tuscarawas	Ohio.	178	Lower Makefield .	Bucks	Pa	1,741
	Jefferson		981		Montgomery	Pa	3,517
	Ouachita		545	Lower Mt. Bethel.	Northampton	Pa	3, 1:17
Locust Grove	Jefferson	Lows	904		Northampton	Pa	1,297
Lodi	Washtenaw	Mich		Lower Okaw	Coles	III	440
Lodi	Bergen	N. J	1 714	Lower Oxford	Chester	Pa	1,341
	Seneca		9 960	Lower Paxton	Dauphin	Pa	1.573
Lodi	Athens	Ohio	1 336	Low. Penn's Neck	Salem	N. J	1,429
	Columbia		317	Lower Providence	Montgomery	Pa	1,961
	Clayton		973	Lower Saginaw	Saginaw	Mich	1,000
			210	Lower Salford	Montgomery	Pa	1,207
	Dearborn			Lower St. Clair	Allegheny	Pa	5,930
Logan	Fountain	Tand	1,117	Lower Smithfield	Monroe	Pa	1,283
Logan	Pike	ind			Monroe Dauphin	Pa	759
Logan	Auglaize	Onio		Lower Swatara	Azaupini		1
Logan	Hocking	Omio		Lower Towamen-	Carbon	Pa	1,197
Logan, T	Hocking	Ohio		sing	Somerent		666
Logan	Clinton	Pa	712	Lower Turkeyfood	Voul.		1,923
Logansport	Cass	. Ind	3,500	Lower Windsor	I objeh	Pa	
Logansville	Logan	Ohio	. 82	[Low Hill	Lemgn		1,021
Logtown & vicinity	Eldorado	. Cal	420	Loundesborough	Lowndes		0 27
Lomira	Dodge	. Wis	6.53	Lowville	Lewis		2,377
London			696	Lowville	Columbia	Wis	323
London	Madison		513	Loyalhanna Loyalsock Lubec	Westmoreland	Pa	1,258
London Britain	Chester	Pa	680	Loyalsock	Lycoming	Pa	1,581
Londonderry	Rockingham	N. H	1.731	Lubec	Washington	Me	2,814
Londonderry	Guernsey	Ohio .	1.548	Lucas	Crittenden	Ark	252
Londondover	Guernsey	Ohio	93	Lucas	Spencer	Ind	
Londonderry, 1.	Ross	Ohio .		Ludlow	Hampden	Mass	1,186
Landonderry	Bedford	. Pa		Ludlow	Washington	Ohio	1,051
Londonderry	Chester	. Pa	643	Ludlow	Windsor	Vt	1,619
Londonderry	Dauphin	Pa	1 587	Luray	Licking	Ohio	88
Londonderry	Dauphin	. Pa	1 940	Luray Lumber	Clinton	Pa	136
Londonderry	Lebanon	. I G	1,010				

· · · · · · · · · · · · · · · · · · ·	Cullistan	78.7 52	0 695	Madison	Franklin.	Ohio	2,
	Sullivan		2,000	Madison	Guernsey		1.
unenburgh	Worcester		1,249	Madison	Hananak	Ohio	49
unenburgh	Essex	W	1,123	Madison	Highland	Ohio	2.
urgan	Franklin		1,228	Madison Madison	Inchang	Ohio	ĩ.
	Warren		1,300	Madison	Lake	Ohio	2,
Auzerne	Fayette	Pa	1,869	Madison	Tinking	Ohio	1.
	Lycoming	Pa	1,275	Madison	Licking	Ohio	1.
	Crawford	Omo	1,185	Madison			
	Dauphin	Pa	1,371	Madison	Muskingum	Ohio	1,
	York		1.376	Madison	Perry	Ohio	
yman	Grafton	N. H	1,442	Madison	Pickaway		5
	New London	Conn	2,668	Madison	Richland	Ohio	5,
yme	Grafton	N. H	1,617	Madison	Sandusky	Onio	1
yme	Jefferson	N. Y	2,919	Madison	Scioto	Onio	1,
yme	Huron	Ohio	1,859	Madison	Williams	Om10	,
ynchburg	Campbell	Va	a8,071	Madison	Armstrong	Pa	1,
yndeborough	Hillsborough	N. H	968	Madison	Clarion	Pa	1,
yndon		Mich	901	Madison	Columbia	ra	
yndon	Cattaraugus	N. Y	1,092	Madison	Luzerne	Pa	
vndon	Caledonia	Vt	1,752	Madison	Montour	Pa	1,
ynn	Posey	Ind	1, 227	Madison	Perry	Pa	1,
ynn	Posey	Mass	14,257	Madison, C. H Madison	Madison	Va	
ynn	St. Clair	Mich	55	Madison	Dane	Wis	1,
vnn	Lehigh	Pa	1,997	Madison, T	Dane	Wis	f1.
ynnfield	Essex	Mass	1,723	Madrid	Franklin	Me	,
ynnville	Essex Ogle	III	168	Madrid	St. Lawrence		4.
yon	Oakland	Mich		Mad River	Champaign	Ohio	1.
yons	Cook	III	965	Mad River	Clark	Ohio .	1,
yons	Oakland Cook	Iowa.	453	Mad River	Montgomery	Ohio	1,
yons	Ionia	Mich		Magazine	Yell		- 7
yons	Wayne		4,925		Rock	Wis	
yous	Sauk	Wis	4,923	Magnolia	Carbon	Pa	1.
	Winnehore	TH		Mahoning	Lawrence	Do	1,
	Winnebago	III	559	Mahoning	Lawrence	Do	3 9
ysander	Onondaga	N. Y.	5,833	Mahoning	Montour	Pa	1.
cArthur	Logan	Ohio	1,376	Maiden Creek	Berks	Pa	10
cArthurstown		Ohio	424	Maidstone	Essex	Vt	
eCamorin	Martin	Ind	520		Cook	III	
cConnelsburg	Fulton	Pa	477		Broome	N. Y	1,
cConnelsville	Morgan	Ohio	1,643	Maine	Columbia	Pa	
cDonald	Hardin	Ohio	582		Monroe	Ohio	1,
cDonough	Chenango	N. Y	1,522	Malaga, T	Monroe	Ohio	
cHenry	McHenry	III	1,176	Malaray	Clayton	Iowa	
c Kean	Licking	Omo	1,378	Malden	Middlesex	Mass	3.
okoan	Erio	Pa	1,916	Malone	Franklin	N. Y	4.
cKeesport	Allegheny	Pa	b1,392	Maita	Franklin Saratoga	N. V	1.
IcKinney	Collin	Teras	192	Malta	Morgan	Ohio	1.
cLean	CollinShelby	Ohio.	775	Malta, T	Morgan	Ohio	
cLeansboro	Hamilton	III	221	Mamakating	Cullivan	NT V	4.
c Veytown	Mifflin	Pa	c580		Sullivan Westchester	NV	
acedon	Wayne	NV	2,384		Monmouth	N I	3.
faceuon	Valencia	DI DE	688		Monmouth	Ark	2.5
Iacia	Woohington	74.					2.
achias	Washington	Me	1,590			Conn	2.
achias	Cattaraugus	N. Y	1,342		Boone	111	0
achiasport	Washington	Me	1,266			Ind	2.
ackford	Marquette	Wis	520		Carroll		
fackinaw	Michilimackinac	Mich.	1,200		Essex		1,
ackintire	Lycoming	Pa	252		Washtenaw		gl.
acomb	McDonough	111	756	Manchester	St. Louis		
acomb	Macomb	Mich	757	Manchester	Hillsborough	N.H	h13.
acomb	St. Lawrence	N. Y	1,197	Manchester	Passaic	N. J	2.
[acon	Bibb	Ga	d5,720		Ontario	N. Y	2.
acon	Bureau	III	74	Manchester	Adams	Ohio	
acon	Lenawee	Mich	1,030	Manchester	Morgan	Ohio	1.
adawaska	Aroostook	Me	1,276	Manchester	Allegheny	Pa	1.
adbury	Strafford	N. H	483		Wayne	Pa	
adison	Sevier	Ark	350		York	Pa	2.
adison	New Haven	Conn	1,837	Manchester	Chesterfield	Va	. 1.
ladison	Morgan	Ga		Manchester	Bennington	Vt	1.
adison	Allen	Ind	561	Manchester	Sauk	Wis	1
(adison	Carroll	Ind	558		Lucas	Ohio	
adison	Clinton	Ind		Manheim	Herkimer	N. Y.	1
adison	Daviess	Ind	010	Manheim	I appartor	P2	2
	Jay		GAE	Manheim	Lancaster	Pa	2
adison (city)	Jefferson	Ind	040	Manheim, Bor	Mancaster	Pa	
fadison (City)	Montgomore	Lud	00,012	Manheim	YORK	Pa	1
In liver	Monage	Y3	160	Manilla Manitoowoc	Rush	Ind	
auison	Morgan	Ind	884	Manitoowoc	Wanifoowoc	Wis	
aulson	t ulliam	ind	1,199	Manitoowoc rap'ds	Manitoowoc	Wis	
ladison	St. Joseph St. Joseph Tipton Somerset. Lenawee Johnson	Ind	423	Manlins	Lasalle	III	
ladison	Tipton	Ind	778	Manline	Allegan	Mich	
Iadison	Somerset	Me	1.769	Manlius	Onondaga	N. Y	6
Iadison	Lenawee	Mich	2,404	Mannington	Salem	N. J.	2
Iadison	Johnson	Mo	668	Manor	Armstrong	Pa	-
Tadison	Madison	N. V	9 405	Manor	Lancaster	Pa	9
Aadison	Butler	Ohio	9 946	Mancana	Valencia	NI W	3
	Clark	Ohio	1 400	Manefald	Tolland	Co. W.	1 ^
Andison		TOTAL OF	1, 208	Mansheld	Tonana	conn	2
Indison	Columbiana	Ohio					
Indison	Columbiana	Ohio	1,406	Wansheld	Bristol	Mass	1
Madison Madison Madison Madison Madison Madison Madison Madison Madison	Columbiana	Ohio	1,406	Mansana Mansfield Mansfield Mansfield Mansfield	Burlington	Mass	2

Mansfield	Cattaranone	N. V	1,057	Marshall	Calhoun	Mich.	2,822
Mansfield	Richland	Ohio	3,557	Marshall, T.	Calhoun	Mich	d1.972
Mantua	Portage	Ohio	1, 169	Marshall, T Marshall	Platte	Mo	2,243
Manyunk	Philadelphia	Pa	6, 15%	Marshall	Oneida	N. Y	2, 115
Maple Grove	Barry	Mich	153	Marshall,	Highland	Ohio	1,187
Maquon	Knox	III	84	Marshall	Harrison	Texas	1,189
Marathon	Lapeer	Mich	205	Marshfield	Washington	Me	294
Marathon	Cortlandt	N. Y	1,149	Marshfield	Plymouth	Mass	1,837
Marblehead	Essex	Mass	6,167	Marshueld	washington	VE	1,102
Marbletown	Ulster	N. Y	3,839	Mars Hill	Washington	Ark	660
Marcellon	Columbia	Wis	468	Martin	Allegan	Mich.	329
Marcellus	Cass	Mich	229	Martinicus Isle	Lincoln	Me	2-20
Marcellus	Onondaga	N. Y	2,759	Martinsburg	w ashington	Ind	166
Marcus Hook	Delaware	Pa	492	Martinsburg	Lewis	N. Y	2,677
Marcy	Oneida	N. Y	1,857	Martinsburg	rayette	Ohio	133
Marengo	McHenry	III	1,030	Martinsbusg	Didif	Pa	9 100
Marengo	Iowa	Iowa	386	Martinsburg	Berkeley	Va	2,190 1,132
Marengo, T Marengo	O. H. over	Miels	1,014	Martinsville	Morgan	Ind	1,000
Margaretta	Camoun	Obio	1,537	Martinsville Martinsville	Relmont	Ohio	500
Mariana	Inakson	Fia.	377	Mary Ann	Licking	Ohio	999
Mariaville	Havoook	Me	374	Maryland	Otsego	N. Y	2, 152
Marietta	Fulton	III	442			Cal	8,000
Marietta	Washington	Ohio	5,254	Maryeville	Union	Ohio	605
Marietta T	Washington	Ohio	a3.175	Maryeville	Blount	Tenn	*388
Marietta, T	Lancaster	Pa	b2,099	Marysville Marysville Mascoutah	St. Clair	III	378
Marine Settlement	Madison	III	840	Mason	Oxford	Me	93
Marine Town	Madison	[1]	126		Cass	Mich	570
Marion	Crittenden	Ark.	95	Mason	Ingham	Mich	600
Marion	Perry	Ala	1,544	Mason	Marion	Мо	2,557 1,626
Marion	Perry Crawford	Ark	623	Mason	Hillsborough	N. H	1,626
Marion	Drew	Ark	951	Mason	Lawrence	Ohio	1,132
Marion	Ouachita	Ark	859	Mason	Warren	Ohio	431
Marion	White	Ark	404	: Masonville	Delaware	N. Y	1,550
Marion	Ogle	III	595	Massena	St. Lawrence	N. Y	2,870
	Allen		1.095	Massillon	Stark	Ohio	4,009
Marion	Decatur	Ind	1,595	Mastic	Lancaster	Pa	3,099
Marion	Grant	Ind	703	Matagorda	Matagorda	Texas.	1,200
Marion	Hendricks	Ind	1,270	Matamoras	Daupmin	Pa	123
Marion	Jasper	Ind	883			Cal	679
Marion	Jennings	Ind		Mattawiscontis	Penobscot		5477
	Lawrence		2,025			Mich.	473
Marion	Monroe	Ind		Mauch Chunk	Carbon	Pa	3,72
Marion	Owen	Ind	989		Allon	ra	2,55
Marion	Putnam	Ind	1,320	Maumee	AllenLucas	Obio	1,46
Marion	Shelby	lowa	786	Maumee	Pulaski	A rdr	38
Marion	Davis	lowa	494	Maumelle	Cumberland	N I	2,24
Marion	Henry	10Wa	207		Berks	Pa	1,74
Marion	Washington	Me	883		Penobscot		18
	Livingston	Mich	114		De Kalb	[]]	56
	Washington Buchanan	Mo	*798		Somerset	Me	13
	Newton		*327	Marfield	Somerset	N. Y	2,42
Marion	Taney		294	Mayfield	Cuyahoga Dodge Mason	Ohio	1,11
Marion	Wayne	N. V	1,839	Mayville	Dodge	Wis	60
Marion	Allen	Ohio	1,046	Maysville	Mason	Ky	e4,25
Marion	Clinton	Ohio	995	Maytown	Lancaster	[Pa]	63
	Fayette	Ohio	841	Maywaketa	Jackson	Iowa	50
Marion	Hancock	Ohio	904	Maywaketa, T	Jackson	llowa	16
	Hardin	Ohio	452	'Mazon	Grundy	Ell	46
	Henry	Ohio	77	Mead	Crawford	Pa	1,81
Marion	Hocking	Ohio	1,746	Mead	Warren	Pa	16
Marion	Marion	Ohio	2,291		Belmont	Ohio	1,62
Marion, T Marion	Marion	Ohio	c1,311	Mead Springs and	El Dorado	Cal	46
Marion	Mercer	Ohio	1,498	vicinity	El Dorado		2,57
Marion	Morgan	Ohio	1,764	Meadville	Crawford Halifax	Va	2,57
Marion	Pike	Ohio				Ohio	87
Marion	Beaver	Pa					1,64
Marion	Berks	Pa				III	20
Marion				Machaniachurg	Champaigne	Ohio	f68
			852	Machanicsburg	Cumberland	Pa	88
Marihore	Greene Hartford	Conn	830				*21
Marthore	Middlesex	Mass	2.941				96
	Cheshire		887	Medford	BITUHICSCL	1.11ds5	3,74
Marthoro	Monmouth	N. J	1.56	Medford	Burlington	N. J	3,02
Mariboro	Ulster	N. Y		Media	Delaware	Pa	25
Marihoro	Delaware		587	Medina	Warren	[Ind	60
			2,133	Medina	Lenawee	Mich	1,60
	Montgomery		. 1,174	Medina, T	Orleans	IN. Y	2,50
Marlboro	war. It	IVE	. 896	Medina		Ohio	2,01
Mariboro Mariboro	LVV Indinama	D.T. FE	. 708	Medina	Medma	Ohio	g1,00
Marlboro Marlboro Marlboro Marlboro	Cheshire	N. Her		Medina	Dane	VVIS	49
Marlboro	Cheshire	Pilere	(5)/(3.6	
Marlboro	Cheshire Delaware Marquette	Wis.	246	i Medway	Norioik	WIRSS	2966
Marlboro	Cheshire Delaware Marquette Brown	Wis	246 246	i Medway	Norioik	WIRSS	2961
Marlboro	Cheshire Delaware Marquette Brown	Wis	246 246	i Medway	Norioik	WIRSS	2966
Marlboro	Cheshire Delaware Marquette Brown	Wis	246 246	Medway Medway Medybemps Meenne	Clark	Ohio Wis	2, 7, 6

a In 1853, 4,000 b In 1853, 2,500. c In 1853, 1,600. d In 1853, 2,500. e In 1853, 6,500. f In 1853, 1,200 g In 1853, 1,400.

				.,				
							01:-	1 570
	Mehoopany	Wyoming	Pa	767			Ohio	1,570
		Adams		1,438	Middleton		Ohio	331
		Muskingum		1,680	Middleton		Wis	350
	Meigsville	Morgan	Ohio	1,512	Middletown	Middlesex	Conn	4,230
	Melmore	Morgan Seneca	Ohio	249	Middletown (city).	Middlesex	Conn	4,211
		Adams		1,541	Middletown	Newcastle	Del	368
	Malegae	Clark	T11	672			Ind	188
		Middlesex	Mone	1,260	Middletown	Monmouth	N. J	3,251
	Melrose	Managanahag	Mass.	9.1	Middletown	Delaware	N. Y	3,005
	Melrose	Nacogdoches	rexas.		Middleson		Ohio	1,087
	Memphis	Pickens	Ala	156	Middletown	Chamman	Ohio	267
	Memphis	Scotland	Mo	*183	Middletown	Guernsey		2,223
	Memphis	Shelby	Tenn .	a8.841	Middletown		Pa	900
	Menallen	Adams	Pa	1,654	Middletown		Pa	
	Menallen	Fayette		1,411	Middletown		Pa	1,972
	Menushu	Winnebago	Wis	1,200	Middletown	Susquenanna	Pa	1,140
	Menden	Lasalle	III	378	Middletown	Marquette	Wis	359
	Mendham	Morris	N. J	1,723			R. I	830
-	Mendon	Clayton	lowa	355	Middletown	Rutland	Vt	875
1	Mendon	Worcester	Mass	1.300	Middle Woodbury		Pa	1,709
		Monroe		3, 353	Mifflin	Ashland	Ohio	891
	Mendon			504	Mifflin	Franklin	Ohio	1,095
-	Menno	Mifflin	Pa	1.020	Mifflin	Pike	Ohio	546
-	Menomonce	Wankesha	Wis	1,340	Mifflin	Richland	Ohio	1,106
	Mentor			1,571		Wyandott	Ohio	570
-	Mentz	Cavuga	NV	5,239		Allegheny	Pa	2,693
-	Mequon	Washington	Wie	2,100	Mifflin		Pa	1,024
		Somerset		1,186	Mifflin	Cumberland	Pa	1,574
-	Mercer			1,296	Mifflin	Dauphin	Pa	1,302
		Mercer	Pa	1,004	Mifflin	Lycoming	Pa	1,186
-		Franklin	Pa	1,179	Mifflin		Wis	640
	Mercersburg			3.521			Pa	783
		Delaware	N W	1,634	Mifflinsburg Mifflintown	Inninta	Pa	485
-		New Haven	Conn	3,559	Milan	Allen	Ind	361
	Meriden	Ingham	Winh	367		Monroe	Mich	642
	Meridian	Ingham	Mich		Milan	Coos	N. H	493
		Montgomery	Pa	3,647	Milan	Dutahasa	N. Y	1,764
	Merrimack	St. Louis	Мо	1,991	Milan	Dutchess	Oh:	2,697
	Merrimack	Hillsborough	N. H	1,250			Ohio	2.000
		Waukesha	W 18	966	Milan, T		Ohio	1,306
	Mesopotamia	Trumbull	Ohio	959	Miles	Centre	Pa	478
	Metal	Franklin	Pa	1,221	Milesburg	Centre	Pa	2, 465
	Metamora	Franklin	Ind	865	Milford	New Haven	Conn	
	Metamora	Lapeer	Mich	851	Milford	La Grange	Ind	806
		Essex	Mass	2,539	Milford	Penobscot	Me	687
	Metomen	Fond du Lac	Wis	720	Milford	Worcester	Mass	4,819
	Metropolis city	Massae	III	427	Milford	Oakland	Mich	1,470
	Mexico	Oxford	Me	482	Milford, T	Oakland	Mich	800
		Oswego		4,221	Milford	Hillsborough	N. H	2,159
	Miami	Cass	Ind	669	Milford	Otsego	N. Y	2,227
	Miami	Clermont	Ohio	2.690	Milford	Butler	Ohio	2,068
	Miami	Greene	Ohio	1,865	Milford	Defiance	Ohio	645
	Miami	Hamilton	Ohio	1.556	Milford	Knox	Ohio	1,349
	Miami	Logan	Ohio	1,148	Milford	Bucks	Pa	2,527
		Montgomery		3,457	Milford	Juniata	Pa	1,373
		Montgomery		1,095	Milford		Pa	830
	Miami Town	Hamilton	Ohio	223	Milford	Jefferson	Wis	728
	Micheltree	Martin	Ind	953	Milford Centre		Ohio	211
		Clinton		992	Milford and Mis-			
		Clinton		148		Kent	Del	5,895
	Michigan	Laporte		162		Grant	fnd	1,537
	Michigan city	Laporte		999	Mill	Tuscarawas		1,510
	Middle	Franklin		603	Millbridge	Washington	Me	1,170
		Hendricks		1,999	Millbury	Worcester	Mass	3,081
	Middle	Cape May	N. J	1.884	Will Creek		Ark	542
	Middleborough	Plymouth	Mass	5,336	Mill Creek	Franklin	Ark	286
	Middleburg	Shiawassee		132		Clark	III	378
	Middleburg	Schoharie	N. Y	2,967	Mill Creek	Morgan	Мо	*637
	Middleburg	Cuyahoga	Ohio	1,490	Mill Creek	Coshocton	Ohio	872
	Middlehurg	Knox	Ohio	1,092		Hamilton	Ohio	6,287
	Middlebury	New Haven	Conn	763	Mill Creek	Union	Ohio	726
	Middlebury	Elkhart		1,135	Mill Creek	Williams	Ohio	408
	Middlebury			1,799	Will Creek	Erie		3,064
	Middlebury			214	Mill Creek	Lebanon	Pa	1,292
	Middlebury			1.096	Will CreekHundr'd	Newcastle	Del	3,317
	Middlebury	Addison	Vt		Mill Creek	Mercer	Pa	
	251111 0 1	** .	100		Milledgeville			2,216
	Middle Greek	Hampshire	Mass	737	Miller	Baldwin Dearborn	Ind	
	Middlefield	Otsego	N V	3 121	Willer	Centry	Mo	
	Middlefield	Coanga	Ohio	918	Willer	Marion	Mo	
	Middlefield Middle Fork of	the tenga	Onio	916	Millor	Marion	Me	
	American sister	El Dorado	Col	7 100	Miller	Scotland	Obio	
	Middle Paster	El Dorado	Dal	1.72	Miller	Knox	Onio	1,064
	Middle Paxton	Ironnois	TH	1,204	Millersburg	Mercer	HI	
	Middleport	Water	DI 37	109	Millersburg	Bourbon		
	Middlesex	Dates	N. Y	1.385	Millersburg	Floimes	Onio	837
	Widdlesex	Billier	. I'a	2,269	Millersport	Fairfield	Onio	149
	Middlesex	vv asnington	JV	1,360		Lebanon	Pa	
	Middle Smithfield.	Monroe	Pa	1,478	willerstown	Perry	Pa	389
	Middleton	rssex	Wiass.	835	Millersville	Marion	Ind	145
	Middlesex Middlesex Middlesex Middle Smithfield Middleton Middleton Middleton	Lafavette	Mo	. 889	Millersville Milford	Lancaster	. Pa	498
	middleton	Strafford	.'N. H.	. 476	Millord	Somerset	.)Pa	2,070

Will Cooks	a	r 3	500	37		13	222
Mill Grove		Ind Pa	523 40a	Monroe		Ind	777 939
Millsborough	\Vashington	Pa	333 (Monroe	Lefferson	Ind	1.090
Millstone	Monmouth	N. J		Monroe			1,246
Millville	Clayton	Iowa	293	Monroe	Morgan	Ind	1, 496
Millville	Camberland	N. J	2,332	Monroe	Pike	Ind	1,25
Millwood	Guernsey	Ohio	1,694,	Monroe	Pulaski	Ind.,	545
Millwood, T	Guernsey	Oliio	216	Monroe	Putnam	Ind	1,255
Milliwood	Knox	Ohio	240	Monroe	Eandolph	Ind	735
Milo	Piscataquis	N Y.	932	Monroe	lotuson	Lows	1,476
Milton	Yates Du Page		999	Monroe	Onacl ita	La	435
	Jefferson		1,544	Monroe	Waldo	Me	1,606
Milton	Wayne	Ind	765	Monroe	Franklin	Mass	254
Milton	Oxford	Me	166	Monroe	Monroe	Mich	837
Milton	Norfolk	Mass	2,241	Monroe (city)	Monroe	Wilch	12.813
	Cass	Mich.	611	Monroe	Middlesex	N. J	3.001
Millon	Caswell	N. C	1,200	Monroe	Adams	Obio	4,280 1,191
Milton	Strafford	N. H N. Y	4 ->>11	Monroe	Allen	Ohio	924
	Ashiand		1,432	Monroe	Ashtabula	Ohio	1,587
Milton	Jackson	Ohio	1,472	Monroe	Butler	Ohio	198
Milton	Mahoning	Ohio	1,123	Monroe	Carroll	Ohio	1,117
Milton	Miami	Ohio	398	Monroe	Clermont	Ohio	1,897
Milton	Wayne	Ohio	1,360	Monroe Monroe	Coshocton	Ohio	760
Milton	.11 000	Ohio	244	Monroe	Darke	Omo	918
IVITIOH	in of minimine tranu.	Vt	41.049	Monroe	CHETHSEY	CHHO as	1,076 1,154
Wilton	Chittendon	Vt Wis	1, 039	Monroe	Holmes.	Ohio	966
Milton City	Washington	Oreg'n	690	Monroe	Knox	Ohio .	1,324
Miltonsburg	Monroe	Ohio	145	Monroe	Licking	Ohio	1.386
Miltonville	Butler	Ohio	2414	Monroe	Logan	Ohio	1,435
Milwankie	Milwankie	Wis.	1,351	Monroe	Madison	Ohio	403
Milwaukie City	Milwaukie Chautauque Clajborne	Wis	620,061	Monroe	Miami	Ohio	2,035
Mina	Chantauque	N. Y		Monroe			977 1,429
Minden	St Joseph	La Mich		Monroe	Perry	Ohio	1.637
Mindon	St. Joseph Wontgomery	N. Y	4,623	Monroe	Proble	Ohio	1,343
Mine Creek	Hempstead	Ark	1,185	Monroe	Richland	Ohio	1,719
Mineral	Bureau	III	1-120	Monroe	Bedford	Pa	1,196
Mineral Point	Iowa	WWIS	12.5-4	Vionroe	Bradford	Pa	1.436
Minersville	Schwylkill	Pa	e2, 951	Monroe	Clarion	Pa	1.295
Minerva	Essex Orange	N. Y	586,	Monroe	Cumberland	Pa	1,772
Minisink	Orange	N. Y	4,972	Monroe	Grueno	Illia.	1,146
Minot	Cumberland Anglaize St. Joseph	Me	19 1079	Monroeville	Lefferson	Wis	101
Mishawaka	St Joseph	Ind.	f1.412	Monrovia	Morgan	Ind	196
Mission	Lasalle	[11]	8-10	Monson	Piscataquis	Me	6.54
Mississinewa	Lasalle	Ohio	378	Monson	Hampden	Mass	2,831
Mississinewa	Westmoreland Desha	Pa		Montague	Franklin	Mass	1,518
Mississippi	Desha	Ark		Montague	Sussex	N. J.	1,010
Mississippi	Pike	Mo	100	Montealm	Montcalm Monterey	Cal	1,092
Mississippi Bar	Sacramento	Cal	479.	Monterey, (city)	Berkshire	Mass	761
Missouri	Hempstead	Ark	513	Monterey	Allegan	Mich.	238
Missouri .	!Quachita	Ark	730	Monterey	Putnam	Ohio	85
Missouri	Pike	Ark		· Montgomery	Montgomery	Ala	i4,935
Missouri Canon	, El Dorado	Cal		Montgomery	Desha		69
Mitchell	Poinsett	Ark	954		Monroe		2,248
Mitchell	Mouroe	III		Montgomery	Gibson Jennings		1,556
Mobile	Mobile	Ala		Montgomery	Owen	Ind	987
Mohiean	Montgomery	Ohio		Montgomery	Hampden	Mass	393
Maira	Franklin	N. Y.	1,340	Montgomery	Somerset	N. J	1,767
Moinneus	Aroostook	Me	199	Montgomery	Orange	,N. Y	3,933
Momence	. Will	III	573	Montgomery	Ashland	Ohio	3, 192
Monaghan	York Perry	Pa	997	Montgomery	Franklin	Ohio	643
Monday Creek	. Perry	Onio	1,124	Montgomery		Ohio	955
Money Creek	McLean	Vr	1.246	Montgomery	Franklin	Pa	3,935
Monmouth	Addison	BL	797	Montgomery	Indiana	Pa	751
Moumouth	Jackson	Jowa.		· Montgomerv	Imonigomerv	I Ch	971
Monmonth	. Kennebeck	e	1,920	Montgomery	PERMENT.	VIII	1,001
Monoma	. Clayton	. Lowa.	1 3:3.7	Monticello	LICHCESON	il diamen	329 232
Monongahela	. Treene	Til	1,153	Monticello	Aroostook	Me	227
Monongaliela Cit	Washington	. Pa	g977	Monticello	Lewis	Mo	5.75
Monroe	. Lafavette	Ark	659	Monticello Monticello, T	Sullivan	N. Y	1,200
Monroe	. Mississippi Sevier	Ark	. (5,5,1)	Monticello	Languette	. AATDOO.	198
Manueco	Enirfield	Coun.	1,442	Montour	(Columbia	. Pa	409
Mauroe	. Walton	. Ga	500	Montonervillo	13 .veoming	12	513
			. 413				2,310
				Montpeller	I oo	Lowa	1.793
Monroe	. Adams	. Ind	111	Montrose T	Lee	lowa	j484
Monroe	Carroll	Ind	588	Montrose	Genesee	Mich	52
Mourog	Saline Adams Allen Carroll Clark	Ind	1,561	Montrose, T Montrose	Susquebanna	. Pa	k917
Monroe	Delaware	Ind	. 720	.Montrose	Dane	Wis	372
	L In 1853 05 000						

α In 1853, 2.000. b In 1853, 25,000. c In 1853, 1,000. d In 1853, 3,000. e In 1853, 4,000. f In 1853, 2,000. a In 1853, 1,500. b In 1853, 3,500. i In 1853, 7,000. f In 1853, 2,000. k In 1853, 1,500.

More Nontrampton Pa 2,615 Mount Pleasant Jefferson Ohio 1,747								
Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Sect	N.T		1,,	1	Dag . 25	10.1-	711	1 00.7
	Atomtyrie	New London	Conn.,	1,848	Mount Morris	Ogle	1711 W	
Montage William William Sept Woman Heasant Montage Sept Woman Heasant Woman Woman Woman Heasant Woman Heasant Woman Woman Woman Woman Heasant Woman Heasant Woman Woman Woman Woman Heasant Woman Heasant Woman Woman Woman Heasant Woman Heasant Woman Woman Woman Heasant Woma	M a Vita a constant	11/ 31 10	Me	1,881	Mount Morris T	Livingston	N V	1 690
Montage	M	t- anga	Obio	1 000	Mount Pleasant	Dobacare	ibid	
	Managara	Warne	Mich.	1 2,077	Mount Pleasant	Henry	iowa	
Pinage Pinage Ark 258 Mount Pleasant Vestlesser N. Y. 3528 Vestlesser Pa	Vicini	Allegheny	Pa	1.3-	Mount Pleasant	Lawrence	Mo	×.174
Pinage Pinage Ark 258 Mount Pleasant Vestlesser N. Y. 3528 Vestlesser Pa	7, 1	Harry F	Pa	916	Mount Pleasant	Scotland	Mo	
Non-search Value	Noone,	Phoios	Ark	1 305	Mount Pleasant	Westchester	N. Y	3, 323
Second-second Captark Color Co				2,615	Mount Pleasant	Jefferson	Ohro	1,847
Second Hartison Ohio 1,28, Montt Pleasant Commission Pa 1,53	Memperiald	+ 1:ttk	Ohio	1.214	Mount Pleasant, T.	Jefferson	Ohio	7.55
	Monthed	Hanison	Ohio	1. 36.	Mount Pleasant	Adams	Pa	1,614
	Mooren id, T	Harrison	Ohio	211	Mount Pleasant	Columbia	Pa	
Mone Part Mone Part Mone Part	Moore	Clinton	N. Y	3,365	Mount Pleasant	Washington	Pa	
Monoscielle Morgain	Bisore's Bill	Dearborn	Ind	9·2066	Mount Pleasant	Wayne	Pa	
Moretan Valencia N. M. 150 Bor Westmoreland Pa. 534	Manda	Burlington	N. J		Mount Pleasant	Westmoreland	Pa	2,576
Morest	Moore syille	Morgan	Ind		Mount Pleasant,	TTT	73 -	FD.4
Moreau	aroquant	Valencia	N. M		Bor	Westmoreland	Pa	
Moreau	Moral	Shelby	Ind	1, 192	Mount Pleasant	Charleston	Topp	
Morestund	320.itVii	Cayuga	N. Y	*1 124	Mount Pleasant	Croone	TATio	
Monchender	Marian	Morgan	NI W	1 834	Mount Pleasant	Pagino	Wie	1 088
Moretuna Lycomig Pa 744 Mount Sterling Brown III 556	Viorale	View of	IN. X					380
More tand				911	Mount Sterling.	Brown	111	
Moneyanad				714	Mount Sterling	Montgomery	Kv	
Moogland	Moreon of	hon comery	Pa		Mount Sterling	Madison	Ohio	
Morgan	Mondand	Philadelphia	Po	492	Mount Sterling.	Muskingum	Ohio	
Morgan	Mor town	Washington	Vt	1,335	Mount Taber	Rutland	Vi	
Morgan	Morgan	Owen	Ind	951	Mount Tabor	Monroe	Ind	
Morgan	Morgan	Porter	Ind		Mount Vernon	Jefferson	III	413
Morgan Guilla Ohio 1,706 Mount Vernon Rennebeck Me 1,579 Mount Vernon Rennebeck Me 1,579 Mount Vernon Hillsborough N. H. 722 724 Morgan	Morgan	Ashtabula	Ohio		Mount Vernon	Posey	Ind	
Mongan Know Ohio 1,328 Mount Vernon Lawrence Mo 1,579	Morgan	Butler	Ohio	1,706	Mount Vernon	Kennebeck	Me.	1.479
Morgan Cacone Pa 1,15; Myamensing Pinladelphia Pa 256,879 Morgan Cacone Pa 1,15; Myamensing Pinladelphia Pa 256,879 Morgantown Burke N. C. 588 Muddy Coles III 772 773 Morgantown Burke N. C. 588 Muddy Coles III 772 773 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774	Mongan	Gailia	Ohio	1,125	Mount Vernon	Lawrence	Mo	*1.579
Morgan Cacone Pa 1,15; Myamensing Pinladelphia Pa 256,879 Morgan Cacone Pa 1,15; Myamensing Pinladelphia Pa 256,879 Morgantown Burke N. C. 588 Muddy Coles III 772 773 Morgantown Burke N. C. 588 Muddy Coles III 772 773 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774 774	Morgan	Khox	Ohio	823	Mount Vernon	Hillsborough	N. H	722
Morgan	Morgan	Torgan	Ohio	2000	MOUNT ACTUON	22:102	O1110 !	33,111
188	Morgan	(1010	Unio		Mount washington	Distribution	Mass	
188	Money	Orloans	1 d	490	Violdy	Colos	[d	
Monagalia Va 1,000 Middy Bayou Conwey Ark 210	Margantown	Rurko	NT C	558	Muddy	Incher	111	
Mormon Bar Sutter Cal 42 Winhenburg Pickaway Ohio 585	35 1 1 1 11 11 1111	Monongalia	1770	1,000	Muddy Bayon	('orway	Ark	
Morris	Mount	Dearly	N. V.	3,065	Muddy Creek	Butler	Pa	1 149
Morris	Mormon Bar	Sutter	Cal	4-)1	Muhlenburg.	Piekawar	Ohio	555
	Mormon Island	Sacramento	Jal	252	Mukwonago	Waukesha	Wis	1.094
Mooris Grundy III 627 Mulberry Bohnson Ark 339 Mooris Grundy III 627 Mulberry Bond III 84 Mooris Mooris N. J. 4, 502 Mullica Atlantic N. J. 918 Mooris Greene Delaware Ind. 666 Mooris Chestield. Pa 638 Muncie Centre Delaware Ind. 666 Mooris Chestield. Pa 638 Muncy Greene Pa 638 Muncy Greene Pa 638 Muncy Greene Pa 1,250 Muncy Greene Muncy Greene Muncy Muncy Greene Muncy Greene Muncy Greene Muncy Greene Muncy Greene Mich 7-8 Muncy Greene Mich Murch Muncy Greene Mich Murch Muncy Greene Mich Murch Muncy Greene Mich Mich Muncy Greene Mich Muncy Greene Mich Greene Mi	Times	Paralless	Arte	95	Mulberry	Franklin	Ark	534
Morris Charge N. Y 2,155 Munce Centre Delawre Ind 666	Nioro	Dallas	Ark	415	Mulberry	Johnson	Ark	339
Morris Charge N. Y 2,155 Munce Centre Delawre Ind 666	Mo.ris	Grundy	[H	627	Mulberry Grove	Bond	Ill	
Morris Charge N. Y 2,155 Munce Centre Delawre Ind 666	Manter	Morris	N. J		Mullica	Atlantic	N. J	918
North Greene Pa 1,250 Muncy, Bor Lycoming Pa 1,250 Mins Greene Pa 1,250 Mins Huntingdon Pa 785 Morris Troga Pa 1,250 Muncy Greenese Mich 786 Morris Troga Pa 1,250 Muncy Greenese Mich 786 Morris Troga Murson Pa 1,688 Murson Geanga Ohio 1,193 Morris Washington Pa 1,688 Murdon Kill Hundors Marchadon Martis Murson Kill Hundors Marchadon Martis Murson Call Murfreesborough, Rutherford Tenn 1,917 Morris Washington Ohio 456 Murray Orleans N. Y 2,520 Murray Orleans MOTTIS	(lisego	N. Y		Muncie Centre	Delaware	Ind		
Morris Troga Pa 785 Mundy Genesee Mich 786 Morris Troga Pa 1,688 Morris Washington Pa 1,688 Morris Washington Pa 1,688 Murder Kill Hundresson Morris N. J. 3,300 Murder Kill Hundresson Morris N. J. 3,300 Murder Kill Hundresson Morris Muse Murder Kill Hundresson Morris Muse Murder Kill Hundresson Morris Muse Murder Kill Hundresson Muse Muse Muse Muse Murder Murray Orleans N. Y. 2,520 Muse M	Maris	Knox	Ohio		Muney	Lycoming	Pa	
Morris Troga Pa 785 Mundy Genesee Mich 786 Morris Troga Pa 1,688 Morris Washington Pa 1,688 Morris Washington Pa 1,688 Murder Kill Hundresson Morris N. J. 3,300 Murder Kill Hundresson Morris N. J. 3,300 Murder Kill Hundresson Morris Muse Murder Kill Hundresson Morris Muse Murder Kill Hundresson Morris Muse Murder Kill Hundresson Muse Muse Muse Muse Murder Murray Orleans N. Y. 2,520 Muse M	Merry	Clearheld	Pa		Muncy, Bor	Lycoming	Pa	
Morris	MOTO 15	Urrece, 10	Pa		Mundy Creek	Lycoming	Pa	
	7F	Transmignon	Pa		Munion	renesee	Mich.	
Morrischolm Morrischolm Morrischolm Morrischolm Morrischolm Morrischolm Morrischolm Morrischolm Morrischolm Morrischolm Morrischolm Morrischolm Morrischolm Morrischolm Morrischolm Morrischolm Morrischolm Morrischolm Morrischolm Morrischolm Morrischolm Morrischolm Morrischolm Morrischolm Morrischolm Morrischolm Morrischolm Morrischolm Morrischolm Morrischolm Morrischolm Morrischolm Morrischolm Morrischolm Morrischolm Morrischolm Morrischolm Morrischolm Morrischolm Morrischolm Morrischolm Morrischolm Morrischolm Morrischolm Morrischolm Morrischolm Morrischolm Morrischolm Morrischolm Morrischolm Morrischolm Morrischolm Morrischolm Morrischolm Morrischolm Morrischolm Morrischolm Morrischolm Morrischolm Morrischolm Morrischolm Morrischolm Morrischolm Morrischolm Morrischolm Morrischolm Morrischolm Morrischolm Morrischolm Morrischolm Morrischolm Morrischolm Morrischolm Morrischolm Morrischolm Morrischolm Morrischolm Morrischolm Morrischolm Morrischolm Morrischolm Morrischolm Morrischolm Morrischolm Morrischolm Morrischolm Morrischolm Morrischolm Morrischolm Morrischolm Morrischolm Morrischolm Morrischolm Morrischolm Morrischolm Morrischolm Morrischolm Morrischolm Morrischolm Morrischolm Morrischolm Morrischolm Morrischolm Morrischolm Morrischolm Morrischolm Morrischolm Morrischolm Morrischolm Morrischolm Morrischolm Morrischolm Morrischolm Morrischolm Morrischolm Morrischolm Morrischolm Morrischolm Morrischolm Morrischolm Morrischolm Morrischolm Morrischolm Morrischolm Morrischolm Morrischolm Morrischolm Morrischolm Morrischolm Morrischolm Morrischolm Morrischolm Morrischolm Morrischolm Morrischolm Morrischolm Morrischolm Morrischolm Morrischolm Morrischolm Morrischolm Morrischolm Morrischolm Morrischolm Morrischolm Morrischolm	Marris	Machineton	Do		Murder Will Hun	Geauga,	Unio	1,193
Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries Maries M	35 weistrum	Vorcie	NIT			Kont	Dol	5 212
Morrish with Belmont Ohio 456 Murray Orleans N. V 2,520	Mooristown	St. Lawrence	NV		Murfreeshorough	Rutherford	Tonn	
Morristana Laureille Vt 1,441 Muscatine Muscatine Iowa g2,510 Morrivate Bucks Pa a556 Muskeegan Oniawa Mich 348 Morrow Warren Ohio 456 Muskeegan Waukeslaa Wis 1,111 Muscatine Iowa 567 Muscatine Iowa 567 Muscatine Iowa 567 Muskeegan Waukeslaa Wis 1,111 Muscatine Muskingum Ohio 1,509 Muscatine Ark 357 Mysatt Lawrence Ark 358 Muscatine Ind 111 569 Muscatine Ind Ind Iouratine Ind	Marish wa	Belgenat	Ohio		Murray.	Orleans	N V	
Morrow Warren Ohio 456 Muskeegeam Oltawa Mich 484 Morrow Warren Ohio 456 Muskeege Wankesha Wis 1,111 Mascaw Muscatine Iowa 557 Muskeege Wankesha Wis 1,111 Mascaw Muscatine Iowa 557 Muskeege Wankesha Wis 1,111 Mascaw Muscatine Iowa 557 Muskeege Wankesha Wis 1,111 Mascaw Muscaw Mich 484 Muskingum Muskingum Ohio 1,509 Muskeege Wankesha Wiskingum Muskingum Ohio 1,509 Muscaw Muskingum Muskingum Ohio 1,509 Myatt Lawrence Ark 357 Myatt Muskingum Ohio 1,509 Myatt Muskingum Ohio 1,509 Myatt Muskingum Muskingum Ohio 1,509 Myatt Muskingum Ohio 1,509 Myatt Muskingum Ohio 1,509 Myatt Muskingum Ohio 1,509 Massay Kendall Ill 569 Massay Kendall Ill 1,617 Massay Ma	Mo. ristown	Lameille	Vt		Muscatine	Muscatine	lowa	
Maseaw Museatine Iowa 567 Muskingum Muskingum Ohio 1,509	Morri vide	Bucks	Pa		Muskeegan	Ottawa	Mich.	
Maseaw Museatine Iowa 567 Muskingum Muskingum Ohio 1,509	Morrow	Warren	Ohio	459	Muskeego	Waukesha	Wis	
Moscow	M set (W	Muscatine	lowa	567	Muskingum	Muskingum	Ohio	
Mosquito Canon Bi Borado Cal 116 Naussay Kendall III 569	M reow	Somerset	Me	577	Myatt	Lawrence	Ark	357
Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many	Marcon	Hillsdale	Mich		Wyerstown	Lebanon	Pa	h-77
Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many Many	Mosquito Canon.	Et Borado	Cal	116	Naansay	Kendall	III	
Name	Warren.	St Learn	Ark	203	wacogaoches	wacogdoches	Texas.	
Name	Valle	Anglorgo	MICH.	011	Nankin	Nayne	Mich	
Manual Warren Ind Sti dred Sussex Del 1,588 Manual Crawford Ark 566 Nantucket Manual Mass 8,452 Manual Mass 8,452 Manual Mass	Monttonborough	L'arroll	N H	1. 748	Nanticoke Hun	ы ооше	IV. X	576
Monatum Crawford Ack 566 Namucket Nantucket Mass 8,452						Sussor	Dol	1 500
150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150	Monatom	Crawtord	Ark		Vantucket			
Monation Scot						Nana	Cal	
Notes Archivers South Ark 1987 Nagher Besterd Pa 2,051	Mountain	scott	Ark		Vaperville	Du Page	III	
Normal Authorical South		William I Igion assess	ATK and	909	Vapier	Bedford	Pa	
Monat Consider Covered to Covered to Miss 102 Varpoleon Deshat Ark 239 Var of Covered to Covered to Covered to Miss 105 Varpoleon Ripbey Ind 550 Monat Covered Covered III 462 Napoleon Rapbey Ind 1,298 Monat Covered Massarb Mich 1,398 Napoleon Henry Olnio 566 Monat Covered Massarb Miss Me 782 Vapole Cattarangus N. Y 1,333 Monat Opered Massarb Miss Massarb Miss Massarb Miss Massarb Miss M	Mount Auberra	s allow	Ind	1	Vaples	Cumberland	Me	
Mount Cornel Carmeton Miss. 192 Vapoleon Deshit Ark 238	Mount Cannel	Wah . h	Bl	935	Vaples	Ontario	N. Y.	
Month Option Cattaragus N. Y. 1.33 Mayor G lead Warrow Ohio C516 Vashuta Ogle III 703 Mayor G lead Warrow Ohio C516 Vashuta Hillsborough N. H. 5.820 Month Walt Ruchad V. 1.534 Vashville Hillsborough N. H. 3.122 Month Walt Ruchad V. 1.534 Vashville Orange N. Y. 1.512 Month Walt Month Orange N. Y. 1.512 Vashville South Davidson Tenn. 1.533 Month Month Option Pa. 2.688 Vashville Milan Tevas 30 Month Option Pa. 2.688 Vashville Milan Repusselage N. Y. 2.541 Month Option Pa. 2.688 Vashville Milan Repusselage N. Y. 2.541 Month Option Pa. 2.688 Vashville Milan Repusselage N. Y. 2.541 Month Option Pa. 2.688 Vashville Milan Repusselage N. Y. 2.541 Month Option	Mount Cound	Manning	Kv	17.5	Vapoleon	Desha	Ark	
Month Option Cattaragus N. Y. 1.33 Mayor G lead Warrow Ohio C516 Vashuta Ogle III 703 Mayor G lead Warrow Ohio C516 Vashuta Hillsborough N. H. 5.820 Month Walt Ruchad V. 1.534 Vashville Hillsborough N. H. 3.122 Month Walt Ruchad V. 1.534 Vashville Orange N. Y. 1.512 Month Walt Month Orange N. Y. 1.512 Vashville South Davidson Tenn. 1.533 Month Month Option Pa. 2.688 Vashville Milan Tevas 30 Month Option Pa. 2.688 Vashville Milan Repusselage N. Y. 2.541 Month Option Pa. 2.688 Vashville Milan Repusselage N. Y. 2.541 Month Option Pa. 2.688 Vashville Milan Repusselage N. Y. 2.541 Month Option Pa. 2.688 Vashville Milan Repusselage N. Y. 2.541 Month Option	M. and Cornel !	ovington	Miss		Nagoleon	Ripley	Ind	
Month Option Cattaragus N. Y. 1.33 Mayor G lead Warrow Ohio C516 Vashuta Ogle III 703 Mayor G lead Warrow Ohio C516 Vashuta Hillsborough N. H. 5.820 Month Walt Ruchad V. 1.534 Vashville Hillsborough N. H. 3.122 Month Walt Ruchad V. 1.534 Vashville Orange N. Y. 1.512 Month Walt Month Orange N. Y. 1.512 Vashville South Davidson Tenn. 1.533 Month Month Option Pa. 2.688 Vashville Milan Tevas 30 Month Option Pa. 2.688 Vashville Milan Repusselage N. Y. 2.541 Month Option Pa. 2.688 Vashville Milan Repusselage N. Y. 2.541 Month Option Pa. 2.688 Vashville Milan Repusselage N. Y. 2.541 Month Option Pa. 2.688 Vashville Milan Repusselage N. Y. 2.541 Month Option	Wort Ca .eli	teroll	111		Napoleon	Jackson	Mich.	
Month Option Cattaragus N. Y. 1.33 Mayor G lead Warrow Ohio C516 Vashuta Ogle III 703 Mayor G lead Warrow Ohio C516 Vashuta Hillsborough N. H. 5.820 Month Walt Ruchad V. 1.534 Vashville Hillsborough N. H. 3.122 Month Walt Ruchad V. 1.534 Vashville Orange N. Y. 1.512 Month Walt Month Orange N. Y. 1.512 Vashville South Davidson Tenn. 1.533 Month Month Option Pa. 2.688 Vashville Milan Tevas 30 Month Option Pa. 2.688 Vashville Milan Repusselage N. Y. 2.541 Month Option Pa. 2.688 Vashville Milan Repusselage N. Y. 2.541 Month Option Pa. 2.688 Vashville Milan Repusselage N. Y. 2.541 Month Option Pa. 2.688 Vashville Milan Repusselage N. Y. 2.541 Month Option	Mount Clemens	(d.),(1)	Mich.	61.303	Napoleon	Henry	Ohio	5816
Manuf Mark Marow Ohio C646 Vashua Hillsborough N. H 5, 820				12.7	Varpolt	Cattarangus	N. Y	
Mount Holls	Manual Charles	il more	Ohio	121,	Vashua	Dgie	111	703
Mount Mose Orange N. Y 1,512 Nashville, South Davidson Tenn. 1,553 Mount Say Adms Pe 1,098 Nashville Milan Tenas 50 Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount	Mount Hall.	Rurlington	V Y	9 000	Van harrilla		BT TF	
Mount Mose Orange N. Y 1,512 Nashville, South Davidson Tenn. 1,553 Mount Say Adms Pe 1,098 Nashville Milan Tenas 50 Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount Mount	Mount Walls	But and	VI	1,534	Nashville	Davidson	N. H.	3. 135
Mount Jay Addus Ps 1.89s Vasherite Mian Towns 40 Mount Iov Leaseweeter Pa 2,69s Vassant Rensselaer N. Y 3.9d Mount Lehanon Bienville La 360 Natchez Adams Miss 4.4d	Monat Hose	Orange	N. V	1.519	Vashville South	Davidson	1 enn	110.105
Mount Joy Descention Pa 2,625 Nassan Reinstellaer N. Y 3,541 Mount Lebanon Bienville La 350 Natchez Adams Miss 4,451	Mount Joy	Admas	Permi	1,095	Nashrille	Wilan .	Toxa.	1.0.0
Mount Lehamon Bienville La 350 Natchez Adams Miss 4,433	Mount Joy	recessor	Pa	2,023	Vassau.	Rensselaer	N.V	3 9.11
Tariffi	Mount Lebanon 1	Bienville	La	300	Natchez	Adams	Miss	4 434
							A+EEO.7	74 1111

 σ In 1852, 500. b In 1852, 2,500. c In 1853, 1,000. d In 1853, 1,500. e In 1853, 1,500. f In 1853, 4,500. g In 1853, 1,600. b In 1853, 1,600. i In 1853, 2,500. j In 1853, 15,000.

Natehitoehes	Nachitoches	La	1,261	New Castle	Lawrence	Pa	k1,614
Natick	Middlesey	Mass	2,744	New Castle	Schuylkill	Pa	2,140
vallentuck	New Haven	Conn	1,720	New Castle Hun-			
VSHA00	Hancock	III	al. 130	dred	New Castle	Del	1,886
Nazareth	Northampton	Pa	402	Newcombe Newcomerstown .	Essex	N. Y	277 476
Neave	Darke Norfolk	Ohio Mass	1,944	Newcomerstown.	Tuscarawas	Ohio	204
Neomali	Winnehage	Wis	1,413	Yew Concord	Muskingum	Ohio	-303
Neenah	Sacramento	Cal	336	New Cumberland	Tuscarawas Cumberland	Pa	315
Nekama	Winnebago	Wis	910	New Design	Monroe	III	1.440
Nelson	Cheshire	N. H	750	New Diggings	Lafayette	Wis	1.7 19
Nelson	Madison	N. Y	1,965	New Cumberland. New Dusign New Dusign New Durkan New Durkan New England, &c. New Fairfield Newfine Newfine Newfield Newfield Newfield New Frankfort New Garden New Garden New Garden New Germantown New Glarus.	Laporte	Ind	
		Ohio	1,383	New Durham	Strafford	N. H	1,049
Neosho	Newton Newton Winnebago Luzerne Lawrence Delaware	Mo	*980	New England, &c.	Suffer	Cal	-12
N(0.10, T	Winnehare	Mo	403	Vew Pairfield	Niogovo	Conn	3,271
Nopeuskun	Luzerne	Wis Pa	900	Newtant	Windham	1V+ X ++	1.1.014
Neshannock	Lawrence	Pa	3,045	Newfield	York	Me	1.14
Nether Providence	Delaware	Pa	1,494	Newfield	Tompkins	N. Y	3. 5. 6
Nettle Creek	Grundy	III	318	New Frankfort	Scott	Ind	25.22
Nettle Creek Nettle Creek Nevada City	Randolph	Ind	1,112	New Garden	Wayne	Ind	1.6-5
Nevada City	Yuba	Cal	2,683	Yew Garden	Chester	Pa	1,391
Nevans	Vigo Sullivan	Ind N. Y	2,231	New Germantown	Croops	Pa	311
New Alleany	Coles	111	7(5.5)	New Glarus New Gloucester	Cumberland	Mo	1.508
New Albany	Floyd	Ind	19,895	New Gottengen	Guernsey	Ohio	5.1
New Albany	Franklin	Ohio	168	New Hampton	Belknap	N. H.	1,612
New Albany New Albany	Mahoning	Ohio	168	New Hampton New Hanover	Burlington	N .J	2.915
New Albion New Albion New Alexandria	Floyd	Ind	8, 181	New Hanover New Harnover New Harnover New Hartford New Hartford New Haven New Haven	Montgomery	Pa	1,635
New Albion	Cattaraugus	N. Y	1,633	New Hermony	Posey	Ind	16.6
New Alexandria	Allogan	Ohio	198	Now Hartford	Opoide	Conn	2,643
Newark	Allegan	Wich	1,400	New Harriord	Now Hoven	N. X	120.345
Namark	Tions	N. Y N. Y	1,983	New Haven	Gallatin	COHH	126
V. wark	Licking Licking Caledonia	Ohio	5,050	New Haven New Haven New Haven New Haven	Shiawassee.	Mich.	150
Newark, T	Licking	Ohio	3,654	New Haven	Oswego	N. Y	2,015
Newark	Caledonia	Vt	434	New Haven	Hamilton	Ohio	141
		Wis	855	New Haven	Huron	Ohio	1.1.98
Vewark City	Fissey	N. J	c38,894	New Haven	Addison	Vt	1.663
New Ashlord.	Berkshire Harrison	Mass	186	New Hope	Brown	Ohio	1.14
New Athens	Harrison	Ohio N. Y	2,381	New Hope	Bucks	Pa	1.433
New Baltimore	Greene	Ohio	10-1	New Iberia	St. Martin's	I.a	21.6
New Barbadoes	Hamilton Bergen	N. J	2,265	New Hope New Hudson New Iberia New Juswich New Lebanon New Lebanon New Lexington New Lexington New Liberty New Liberty New Lisbon New Lisbon	Rockingham	N. H	(20 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to 47 to
New Bedford	Bristol	Mass.	d16, 443	New Ipswich	Hillsborough,	N. H	1.877
New Berlin	Bristol	N. Y	2,562	New Lebanon	Columbia	N. Y.	2,560
New Berlin	Slarke	Ohio	551	New Lenox	Will	III	617
New Berlin	Union Waukesha	Pa	e741	New Lexington	Perry	Ohio	406
New Berlin	Waukesha	Wis	1,293 4,681	New Liberty	Avoortook	By	385 160
Newbern	Craven La Grange	N. C	503	Yearlin	Chester	Pa	738
Newberry	Merrimack	N. H	738	New Lishon	Otsego	IN. V	1.773
Newberry	Merrimack Miami	Ohio	2,217	New Lisbon	Columbiana	Ohio	2.500
Newberry	York	Pa	2, 191	New London	New London	Conn	m8.991
New Boston	Mercer	III	f 220	New London	Henry	Iowa	1.358
New Roston	Haltsborough	N. H	1.477	New London New London New London New London New London New London New London New Lyme New Market	Merrimack	N. H	1.329
New Braintree	vv orcester	Mass	1,298	New London	Charter	Ullio	2,042
New Braumfels	Comai	Texas.	1,296	New London	Ashtabala	Ohio	0.042
New Brenach	Lewis	N. Y Ohio	344	Newmanstown	Lebanon	Pa.	9.33
New Brighton	Augiaze Beaver Hartford Bucks Middlesex Sank Warwick Penobscot Cass	.Pa	g1.443	New Market	Rockingham	N. H.	1,937
New Britain	Hartford	Conn	3,029	New Market	Highland	Ohio	1,528
New Britain	Bucks	Pa	1,313	New Marlhorough	Berkshire	Mass	1,847
New Brunswick	Middlesex	N.J	10,019	New Martinsville.	Wetzell	Va	9.99
New Buffalo	Sauk	Wis	224 526	New Milford	Litchfield Winnebago	Conn	4,058
Newlou Z	Ponobeact	Ma	1,399	New Milford	Susquehanna	Pa	1 133
Newsburg	('ass	Mich	388	New Orleans	Susquehanna Orleans	La	n116, 375
Norwing	Orange	N. V.	11,415	New Paltz	Ulster,,,,	N. Y.	2,729
Variates.	Cass Orange Cuyahoga	Ohio	1,542	New Philadelphia.	Tuscarawas	Ohio	070-270
Newburgh	Lewis Essex Geauga	Tenn	1 (1)	Newport	Wakulla	Fla	300
Newbury	Essex	Mass	4,426	Newport	Lake	III	961
Newbury	Geauga	Ohio	1,253	Mary Port	Vermillion	Ind	338
				Vewport	Tister. Tuscarawas Wakulla Lake Vermillion Johnson Campbell Penobseat	iowa	391 p5, 895
Newburyport	Frey	WIRSS	h9,572	Vewport	Penobscot	Ny	1.210
New California	Fairfield	Conn.	2,600	Newport	Sullivan	N. H.	2,090
				Vewport	Penobscot	N. Y	2, 125
New Castle	Clark	Del	1,200	Newport	Washington	Ohio	1,425
New Catte	.Henry	Ky	1,000	Newport	Luzerne	Pa	868
New Cash	Fulton	Ind	657	Vewport	Perry	Pa	517
New Castle	Fulton	Ind	j 800 h	Newport	Washington Luzerne Perry Newport Cocke	Thomas	q9.503
New Castle	Dankingt	PI II	2.073	Newport	Ochems	Vt	7-18
New Castle	Rockingham Westehester Coshocton	N V	1.800	Newport New Portland	Somerset	Me	1,460
Now Cartle	Coshocton	Ohio	1,900	New Providence	Essex	N. J	1,216
New Castle	- Coomoctoni i i i i i i i i i i i i i i i i i i	Omo	1,000				-,,

 $\begin{array}{c} a \text{ In 1853, 2.000.} \quad b \text{ In 1853, 14.000.} \quad c \text{ In 1853, 45.500.} \quad d \text{ In 1853, 17.500.} \quad c \text{ In 1853, 1.000.} \quad f \text{ In 1853, 600.} \\ a \text{ In 1853, 2.000.} \quad b \text{ In 1853, 11.000.} \quad i \text{ In 1853, 11.000.} \quad j \text{ In 1853, 1.200.} \quad k \text{ In 1853, 1.800.} \quad l \text{ In 1853, 23.000.} \\ a \text{ In 1853, 1.900.} \quad n \text{ In 1853, 145, 449} \quad o \text{ In 1853, 2.000.} \quad p \text{ In 1853, 8.500} \quad q \text{ In 1853, 19.000.} \end{array}$

		1				02:1-	1 147
	Clermont		2.500	Vorthampton		Ohio	1,147
N w Rochetle	Westchester ?	V. Y	2,458	Northampton	Bucks	Pa	1.843
. N. W.Y	Oxford 3	VIe	459	Northampton	Lehigh	Pa	305
N. w Salem	Franklin? Pautheld	Vass.	1,253	November 1 11 - (12)	Somether ser	THE CALLES	1,168
Your Salem	Partield (Ohio	217	North Anville North Beaver	Lebanon	Pa	2,119
	Albany		3,459	North Reaver	Lawrence	Pa	2, 104
	Beaver		2, 131	North Bend	Stark	Ind	111
A Sharon	Franklin	To	1 2201	North Bend	Washington	Wis	672
			1,732	North Bent	Had on	NI	3,573
N. W Shorenam	Newport I	C. 1	1,202	North Bergen	THUSOH	Mo	1,593
Newstead	Erie !	N. Y	2.890	North Berwick	1 016	Ohio	
Newton	Jasperl	11	1, 134	North Berwick North Bloomfield .	Morrow	Omo	1.113
Newton	Jasper I	nd	435	Northborough	Worcester	Mass	1.535
Newton	Middlesex 1	Vlass!	5,250	North Branford Northbridge	New Haven	Conn	994
Newton	Calhoun	Mich.	5691	Northbridge	Worcester	Mass	2,230
Newton	Taney 1	VIO	67.3074	North Bridgewater	LIAM OHILD COLUMN	1.11 (155	3,939
Newton	Rockingham I	V H					1.939
	Camden	V. J	1,576	North Brown North Buffalo Vorth Butler North Castle North Chelsea	Vinton	Ohio	439
A	C	N. J.	3,279	Mouth Duffelo	Armstrong	Pa	916
Newton	Sussex	21.7-	1,364	North Bunaio	Duston Duston	Da	1.433
Newson	Licking(Miami(Muskingum(JII10	1,004	North Butter	Dilliel	1 a	
Newton	Miami	JH10	1.447	North Castle	Westernester	34	2,189
Newton	Muskingum	Jhio	.2,696	North Chelsea	Sunotk	Mass.	935
Newton	Pike	Mio	461	North Codorus	York	Pa	2, 126
Newton	Trumbull (Ohio	1,678	North Coventry	Chester	Pa	985
	Cumberland		1,666	North Dansville	Livingston	N. Y	4,377
Newton	Luzerne I	Pa	'819 ¹	North East	Adams	III	499
	Manitoowoc		545	North East	Orange	Ind	1,206
	Wilkinson		113	North Past	Cucil	Md	338
Y sy ton Hamilton	Middlin I	Pa	353	North Chelsea North Codorus North Coventry North Dansville North East North East North East	Dutchess	N. Y.	1,555
Non-tenantia	Yuba	107	336		Erie		387
				North Past, But	Flores	Po	2,379
Newtown	Pairfield	OHIL.	3,338	vorth sast	Erie Essex	N 37	210
Newtown	Queens	V. Y	7,208	North Elba	Passe Y	1V . I	
	Bucks		580	Northern Laberties	Philadelphia	Fit sees	47.223
Newtown	Bucks I	Pa	845	North Fayette	Allegheny	Pa	1.430
Newtown	Delaware I	Pa	823	Morthfield	Cook	IIII I	1,013
Newtrier	Cook	III	473	Northfield	Washington	Me	246
New Utrecht	Kings	V. Y	2, 199	Northfield Northfield	Franklin	Mass	1.772
Newville	De Kalb	nd	396	Northfield	Washtenaw .	Mich	1.116
Newville	Cumberland I	Pa I	a715	Morthfold	Merrimack	N. H.	1,332
New Vinovard	Franklin	Mo	635	Northfield	Pialmand	VV	4,020
Now Windson	Company	VIC	2.457	Northfield	Parameter	Obio	1.474
	Orange			Normiteld	Summit	37.	2,922
NOW TORK.	NOW 1 OFK	V. Y	515, 547	Northfield	Washington	Aula	
Aragara Falls	Niagara	V. Y	2,200	North Fork		Ark	378
Natiolas	Niagara	N. Y	1,905	North Fork	Marion	Ark	277
"I WHISTING	A	12 V	1.000	North Fork	Gallatin	III	504
	Fayette I	Pa	1,353	North Fork	Jasper	III	5-9
Nicholson	W voming I	Pa	7:271	Vorth Hampton Vorth Haven Vorth Haven Vorth Haven	Rockingham	N. H	855
Afile 9	Suinto	Obio	1,004	North Haven	Vew Haven	Conn	1,325
Niles	Cook	111	405	North Haven	Wallo	Me	806
Niles	Delaware	End	9:24	Worth Haven	Van Barren	Mich .	220
ATTION	Berrien	Mich	2,590	Month Hailethank	Berks	Po	844
			2,053	NORTH Prefuerourgh	DOLLE	1 46	4.291
Name willow	Cavuga	Old-	2,000	North Hempstead.	Queens	17. I	
Numsumen	State	OHIO	2.5%	North Hero	Grand Isle	Vt	730
Ameven	Bartholomew	nd	7:30	North Hudson	1.4497	iv. Y	561
Nineveh	Johnson	Ind	1,619	North Huntingdon-	Westmoreland	Pa	2.570
Nippenose	Lycoming	Pa	351	North Kingston	Washington	R. I	2,971
NI-Kavuna	Schenectady	N. Y	783	North Lebanon	Le banon	Pa	5.408
Noble	Cass	Ind	743	North Madison	Jefferson	Ind	392
Jan 16	Jav	nd	745.	North Mahoning	Indiana	Pa	840
20016	'La Porte	and	914	North Manheim	Schuykill	Pa	3,006
Noble	Noble	Ind.		North Middleton	Cumberland	Pa	2.235
Noble	Push	Ind	1 386	North Mourrich	Champaga	N. Y	1.172
Noble		Ind	1,386 1,313	North Norwich 'North Penn	Phyladolphia	Pa	2.687
Nobie	Wabash	Ind	3, 489	North District	Lanio	Mich	292
Nuble	Branch		451	North Fidlis	Ionia	Mo.	
Noble		Mich		Manual Design	Waldo	1) T	1.260
Noble	Dofange	Ohio	309	North Providence.	Trovidence	R. I	7.6-0
A aldo	Defiance	Ohio	558	North Salem	Westchester	N. Y	1.335
N'ablabayanab		Ohio	1,700	North Sewickly	Beaver	ra	1.018
A dinemolough	Lincoln	Me	1,408	North Chenango	Crawford	l'a	825
Nobles III	Hamilton	Ind	2,308	North Slippery			
Noblesville, T	Hamilton	Ind	6664	Rock	Lawrence	Pa	2.254
Nockamixon	Bucks	Pa	2,415	North Stonington.	New London Washington	Conn	1.936
Nodaway	Adair	Мо	2,677	North Strabane	Washington	Pa	1,210
Nodaway City	Admir	Mo	139	Northumberland	('nos	N. H.	-129
Norfolk	Litchfield	('oun	1,643	Northumberland	Saratora	N. Y	1,775
Nortolk	St. Lawrence	N. Y	1.753	Northumberland	Northumberland	Pa	1 041
Norfolk	Nortolk	Va	c14, 396	Northumberland	Wyoming.	Pa	1,041
Norman	Grun ly	111.	56	Vorthville	Lavalle	[]]	951
Norridgewock	Somerset	Me	1 840	North Month	():ango	Ind	1,235
Norristown Bor	Montgomery	Pa	6 001	North West	Williams	Object	1.30
Norristown	Montgomery	Do.	1 50	North West	Labiah	Do	343
Z' uels	Montgomery	T 3	1,094	North Whitehall Northwood	Lengh	Pa	2.955
Nouth	Lake	The	1 100	vorthwood	Rockingham	N. H	1.308
NORTH	Harrison	OBIO	1,123	North Woodbury	Blaur	Pa	1.836
North Mams, I	nerkshire	Mass	3,000	North Yarmouth	Cumberland	Me	1.191
Northampton	Hampshire	Mass	5,278	Vorton	Bristol	Mass.	1.966
Northampton	Saginaw	Wich	1.).)	Norton	Summit	Ohio	1.346
Northampton	Rockingham	N. H.,	855	Norwalk	Fairfield	Conn	4.651
Northampton	Harrison. Berkshire. Hampshire. Saginaw Rockingham Burlington.	N. J	3,031	Vorwalk	Huron	Ohio.	3,159
VALVECUINTER INCOME OFFI			19601	Norwalk	Huron .	Ohio	1,437
Northampton	Clark	Ohio	1 147	Norway	Oxford .	Me	1,963
						ALTO SEE	1,900
	a In 185	3 000	5 In 1959	1 500 0 19 1952	16 000		

Vorway	Herkimer	N. Y	1,052	Orange	Grafton	NH	
orway	Racine	Wis	(1)	() manage	Paser	AT T	4
Jorwegian	Schuvlkill	Pa	2.642	Orange	Rockland •	NV	4
Vorwich	New London	Conn	6610 - 30.1	Organice.	Stonion	N V	2
Vorwich	Hampshire	Mass	7.56	Osange	Asuland	Ohio	ĩ
Vorwich	Chenango	N. Y	3,615	Orange, T.	Ashland.	Ohio	
Norwich, T	Chenango	N. Y	2,000		Carroll	Ohio	1
	Franklin	Ohio	1,053	Orange	Cuvahoga	Ohio	î
	Huron		1,021		Delaware	Ohio	î
	Muskingum	Ohio	32.1		Hannoak	Ohio	
	McKean	Pa		Orange	Maine	Oliio	
Vorwich	Windsor	Vt	1,978	Overver	MUIgs	Omo	
Nottaway	St. Joseph	Mich	1,165		Calmarking	Oli10	,
Vottingham	Wells	Ind	523	Orange	Columbia	Pa	1
Vottingham	Poolinghom	NT EF			Orange	Vt	- 1
Nottingham	Rockingham	N. El.	1,268		Barry	Mich	
Nottingham	Mercer	N. J	4,495	Orangeville	Wyoming	N. Y	1
Voningham	Harrison	Ohio	1.230	Oregon	Ogle	III	
Nottingham	Washington	Pa	1,000	()reach.	Schurler	nı	
\0V1	Oakland	Mich	1.428	Oregon	Stark	Ind	
Vunda	Livingston	N. Y N. Y	0, 130	Uregon	Lapeer	Mich	
Nyack	Rockland	N. Y	4, (00	CHECOH.	DC3s	Ohio	
Jak Creek	Milwaukie	Wis	1,259	Oregon.	Seneca	Ohio	
Daktield	Kent.	Mich	645	Oregon	Wayne	Pa	
Dakfield	Genesep	V. V	1.457	Oregon	Dane	TA750	
Jakheld	Fond dn Lac	Wis	769	Oregon Bar and		**15	
Ouls Grove	Dodge	Wis.	1,143	Rock Spring	Sutton	Cal	
Dakham.	Fond du Lac Dodge Worcester Steuben	Mass			Sutter	Cal	
Dakland .	Stenhen	Ind	1,101		Claskson.	Cal	
Dakland	Oakland	Mich	00%	(Drien	Clackamus	Oregon	
Dakland	Vananga		837		Fullon	111	
Dakland	Venango	Pa	6.51	Orient	Aroostook	Me	
Donla	Jefferson	Wis	806		Oakland	Mich]
Cara	Marion	Fla	243	Orland	Cook	111	
Decoquan	Prince William	Va	400	Orland	Hancock	Me l	1
)cean	Monmouth	N. J	3,768	Orleans	Orange	Ind]
Deonomowock	Wankeska	Wis	1,216	Orleans	Barnstable	Mass]
Oden	Chicot	Ark	1,173	Orleans	Ionia	Mich	
dessa	Ionia	Mich	121	Orleans	Jefferson	N.V.	
Ogden	Lenawee	Mich	57.9	Orneville	Piscataguis	Me	
Ogden	Monroe	N. Y	2,598		Penobscot	Me	S
Ogdenshurg	St. Lawrence	N. Y	6,500		Ponobenot	Mo	
Oglethorne	Macon	Ga	b*113		O-mouse of	TAT TO	j
Obio	Boone	F11	672		Aubtobulo	N. Y	
Ohio	Bureau	III	153	Corroll	Due leand	Ohio	
Obje	Darette land	Tm 3			Bradiord	Pa	
Ohio	Bartholomew	Ind	200	Orwell	Addison	Yt	
Jn10	Crawford	Ind	119	Orwigsburg	Schuvikill,	Pa	
Jino	Spencer	Ind	1,930	Osage	Carroll	Ark	
Ohio	Warwick	Ind	1,448	()sage	Newton	Ark	
Ohio	Herkimer	N. Y	1,051	()<8@e	Morgan	Мо	
Ohio	Clermont	Ohio	4, 171	Osage	Osage	Mo	
Ohio	Gallia	Ohio	504	Osage, including			
Ohio	Monroe	Ohio	1,664	Bentonville	Benton	Ark	*
Ohio	Allegheny	Pa	2,329	Osceola	Livingston	Mich	
Ohio	Beaver	Pa	1,660	Osceola	Lewis	N. V.	
Dibolita	Valencia	N. M	49	Oshkosh	Winnehago	Wis	
Dil	Dower	Ind	533	Oshtemo	Walamagoo	Mich	
Dil Crook	Perry Crawford	Do	813	il Ockalagen	Maka ka	Torre	
Old Disson	A-l-o	Aule	514	Oshaburg	Wennier	Ohio.	
Old Divor	Arkansas	Aul	000	O.olo	Ell-hort	UIIIO	1
Oldense	Chicot	Mr	2 007	() solo	Allochom-	Ind	
Adtown	Penobscot	ме	3,087	Ossining	Aneguany	N. Y	
леап	Cattarangus	N. Y	Sitin	resiming	vv estenester	N. Y	
Meana	Henderson Berks	III	47	Ossipee	Carroll	N. H	,
Mey	Berks	Pa	1,799	Oswayo	Potter	Pa	
Olive	Elkhart	Ind	337	Oswegatchie	St. Lawrence	N. Y	
Olive	St. Joseph	Ind	851	Oswego	Kendall	III	
Olive	Clinton	Iowa	85	Oswego, T	Kendall	III	
Olive	Clinton	. Mich		Oswego			
Olive	Ulster	N. Y.	2.710	() str.6a0	Oswego	N. Y.	
Olive	Meigs	Ohio	99.1	Oswego City	() <wego< td=""><td>N. V.</td><td>1:</td></wego<>	N. V.	1:
Mire	Morgan	Ohio	9 013	Otego	()15000	N. V.	
Olierow	Mifflin	Pa	1 669	Otis	Hancock	Me	
Dilver	Dayer	Do	2,000	Ofis	Reckshire	Mass	
Diver	Perry	Ohio	7 010	Otigon	Louis	Mich.	
Uimstead	Cuyahoga	ошо.,	1,216	Otisco	Consulare	BT W	
Jucco	Stephenson	111	883	(1)	Chondaga	IIV. Y	
Oneida	Eaton	Mich	499	Otisheld	Cumberland	we	
Inconta	Otsogo	N. V.	1,902	Ofsego	Steuben	Ind	
Onondara	Ingham	Mich	1 819) Otsego	Allegan	Mich	
				Otsego	()(sego	N. Y	
Ontario	Wayne	N. V	2.246	Otsego			
Outro	Care	Wich	781	Otselie	Chenango	N. Y	
Ontwa	Cass	La.	1 914	Ottawa	Ottaves	Wich	
Opelousas	St. Landry	1771		Ottawa	Dutum	Ohio	
Onhir	1,282 16		210	Ottawa	Putuam Putnam Waukesha	Ohio	
Oppenheim	Fulton	N. Y	2,01.	Ottawa, T	Tallidill	13740	
Danawka	Henderson	11111111111	C.1.7.			VV 15	
Orange	New Haven	Conn	1 474	Ottawa and South		212	
Orange	Favette	.Ind	19120	Ottawa Otter Creek	Lasalle	111	
Orange	Noble	Ind	607	Otter Creek	Ripley	Ind	!
Oldingolisississississississississississississi	Rush	Ind					
					Ingleson	18	
Orange	Franklin	Magg	1 1.701	Otter Creek	Jackson	lowa	ì

Ougalita	Post Horse	Auto	000	1	1,	Mich	521
Ond deliner	Eradley	IATK		Paris			4, 251
Cond	Brench	. Mich	710		Oneida		
Charles	Clinton	Mich.	112	Paris	Portage	Ohio	1.018
Chillian	S. neca	N. X	2.21	Paris	Slark	Ohio	2,740
(human)	Shrayassee	N. X	1.301	Paris	Court	. Onto	391
Owene.	Troops	MICH.		Paris			956
Owner T	1109%	N. Y	7,109	Paris	Kenosna	N. Y.	1,799
(1)	Tioga Dailas	IN. X	4,000	Parish	St. Lawrence	TAT W	2.132
(133)	Wumebago	1711	366	Parishville	Directourie	. IV. I	1,243
One of	Charle Dago	Illiano	51.		Piscataquis		1.383
():	Clark	Ind	634	Parkeman	Darling Comment	. Dillo	769
('11'-11	Jackson	Ind	1,257	Parker	Charten	Po	400
Or	Warnigh	Ind	72011	Dayley day	Wand	Wo.	il,218
Owenshoto	Danie Charles	K 17	al. 215	Parkersburg	South	3 plr	277
Cummilla	Cilman	End	1,235	Doubles	St. Joseph	Blich	825
Owind	New Haven	Conn	1,564	Parksville	Plateo	MICH	309
	Lanavette		1.200	Parma	Platte	N 37	2,947
Chamil	Oxford	Mo	1,233	Dayma	Monroe	Ohio	1.329
Oxford	Woreaster	Mass	2,380	Darmar	Cuyahoga	Mich.	1.081
Oxford	Onkland	Mich	1.019	Parson field	York	3.70	2,322
	Granton		1,406	Passadumkoag	Penob-cot	Me	295
Oxford	Warren	N I	1,718	Passadumkeag Pass Christian Passyunk	Harrison	Miss	790
Oxford	Chenango	N. V	3, 327	Dassynnk	Philadelphia	Pa	1.607
Oxford	Granville	N. C.	61.978	Paterson	Passaic	N. I	j11,334
Oxford	Butter	Ohio .	3, 139	Patoca	Crawford	Ind	937
Oxford, T	But'er	Ohio	d1.111	Patoka	Dubois	Ind .	1.565
Oxford	Cashocton	Ohio	1,112	Patoka	Gibson	Ind	3,385
Oxford	Delaware	Ohio		Patoka, T	Gibson	Ind	99
Oxford	Erre	Ohio	984	Patoka, Madison,	Gibson		
Oxford	Guernsey	Ohio	2.209	and Washington	Pike	Ind	3,305
Oxford	Tuscarawas	Ohio .		Patricktown	Lincoln	Me	552
Oxford	A.lams	Pa	931	Pattenrille	Grant	Wis	2.171
Oziord	Chester	Pa	186	Patterson	Putnam	N. Y	1.371
Oxford	Phyladelphia	Pa	1.787	Patterson	Darke	Ohio	319
Oyster Bay	Queens	N. Y	6.900	Patterson	Beaver	Pa	251
Ozark	Hempstead	Ark	1,547		Passaic		17,615
Oznik	Franklin	Ark	8:11	Patterson	Juniara	Pa	400
Ozork	Greene	Mo	*569	Patterson	Schuylkill	Pa	500
Ozark	Lawrence	Mo	*613	Pattersonville	St. Mary's	La	600
Picker	Carbon	Pa	291		Penobscot		478
Padaeah	McChacken	Ky	e2, 424	Patton	Allegheny	Pa	881
Pahriquary	Marren	N. J	460	Patton	Centre	Pa	4.53
Pame ville	Date to	Onio .	3,128	Patton	Jasper	Miss	335
P. i. t	D. daland	Ohio	1,200	Pavillion	Kalamazoo	Mich.	495
Ferding.	H. mos	Ohio		Pavillion		N. Y	1.640
I' mut	Dane.	Ohio		Pawlet	Rutland	VI	1.543
Passet	Marino	Ohio	1,749	Pawing	Dutchess	N. Y	1,720
T' and	Clarion	Po	610	Paw Paw	De Kalb		6.53
Punt	Somerset	Pa		Paupan	van Buren	Mich.	1,500
P puted Post	Steuhen	N. Y	4,372	Pawtucket	Distol	Wass	3.753 1.800
Palathac	Cook	111	617	Parton	Managatan	M. L	820
Pol dur	Montgomery	V. Y.		Paxton	Ross	Obio	930
Personal	Waldo	Me		Payson	Adama	BI	1.494
P.Jermo	Oswego	N. Y	2,053	Peacham	Caledonia	Vt	1.377
Palestine	Bradley	Ark		Peach Bottom	Vork	Pa	1.409
Palestine	Anderson	Texas.	f212	Peurlington	Hancock	Wiss	110
Politica	Hampden	Mass	3.974	Pease	Belmont	Ohio	3,315
Frim and	,ee	Ga	195	Pecan	Mississippi	Ark	267
Palastr	100	III	5881	Pophles	Ailorchunn	Pa	2.168
Papa, 19	Somerset	Me	1,625	Peckskill Peepee	Westchester	N. Y	2,500
Palavia Palavia	Lenawee	Wich.	1,098	Peepee	Pike	Ohio l	1.321
Palaivia	Marion	MO				731	k1.678
P. Janes	Portage	Oldin	3, 8931	Pelham	Hampshire	Mass	9-3
Polanyra	I abanon	Do Do	1,093	Pemam	Hillshorough	N. H	1.071
Palmyra	Pike	Do	286 447	Pelham	Westchester	N. Y	577
Palmera	Wayne	Pa	9 015	Pella	Marion	lowa	500
Palmyra	Jefferson	Wie	2,015	Pemberton	Burington	N. J	2,866
Palas	Cook	111		Pembroke	vv ashington	Me	1.712
Pumelia	Jefferson	N. V		Pembroke	rivmonth	Mass	1. 358
Pananas		III	1.038	Pembroke	Conogge	N. H	1.733
Pada	Panola	Miss	500	Pembroke Pencada Hundred.	Normanatha	N. Y	5.9,3
P: (d 22)	Addison	Vt	559	Pendleton	Madison	Ind	2,614
Paodi	Opange	Ind	2,023	Pendleton	Niagara	N. Y.	2, 163
Paoli, T.,	Orange	Ind	461	Pendleton	Putuam	Ohio	180
Para Ind	Sevier	Ark	1441	Pendleton	Anderson	2 0	634
Paradi e	Laneaster	Pa	1 6 6 5 10	Penfield	Monroe	NI W	3, 185
Partiali e	Monroe	Pa					672
Paralist	York	Pa					810
Pando ville	Columbia	Wis					3,034
Panda	Valencia	N. M					869
Paris	Emanuel	Ga					3-6
Paris	Padgar	111	697	Penn	('888	Mich.	698
Paris	Deford	Ky	h384	Penn. Penn. Penn.	Morgan	Ohio	1.370
Paris	Oxiora	Me	2,882!	Penn	Morrow	Ohio .	876

a In 1853, 1,600. b In 1853, 400. c In 1853, 2,500. d In 1853, 2,200. c In 1853, 3,000. f In 1853, 1,000. g In 1853, 2,500. i In 1853, 3,500. j In 1853, 13,000. k In 1853, 2,000.

_				1	}	1	
Pean	Berks	Pa	1,476	Perryville	Vermillion	Ind	1,505
Penn	('lester	Pa	735	Perryville	Perry	Mo	221
Penn	Clarefield	Pa	525	Perrusville	Decatur	Tonn	250
7)	Cicament	Do		D	Cattanan	T CHILL.	1 055
Penn	illianignon	ra	699	Persia	Camaraugus	N. X	1,955
Penn	Janeaster	Pa	1,909	Perth	Fullon	N. Y	1,140
Penn	Lycoming	Pa	578	Perth Amboy	Middlesex	N. J	1,865
Dann	Dane	Pa		Poru	Manni	Tan J	1,900
D IN	1011)	Do	8,000	Peru	31	indered	1 200
Penn District Pennticld Penn Forest	Pintadelphia	Pa	8,939	Peru, T	Midmi	Ind	c1.266
Penntield	Calhoun	Mich	598	Peru	Oxford	370	1,109
Penn Porest	Carbon	Pa	415	Peru	Berkshire	Mace	519
Donnington	Danillos	Arle	1 016	Down	(Ninter)	Dr 37	
Pennington	Diamer	Ark	1,216	10111	CHROHALLE	N. Y	3,640
Penns	[mon	Pa	2,130	Feru, T	Clinton	N. Y	900
Pennsbury ,	Chester	Pa	761	Peru	Lasalle	EII .	4,500
Panu Vin	Vates	N. Y	3,000	Peru	Hugan	Ohio	1,632
Penn Yan Peno	13:1-	350	1 491	1	D.	CHILO	
Peno	LIK6	Mo	1,431	Peru	Bennington	Vt	567
Penobscot	Hancock	Me	1,556	Peru and vicinity .!	El Dorado	Cal	163
Pensacola	Escambia	Fla	2, 164	Peterborough	Hillshorough	NT 44	2,233
Peoria city			a5,095	Peters	Penaltin	Do	2,310
			2000	I MICIS	r lenkilling	1.9	
Pepperell	Vindalesex	Wass	1,754	Peters	Washington	Pa	054
Pequanmock	Morris	N. J	4,126	Petersburg	Menard	HI	714
Peralto	Valencia	N. M	588	Petersburg	Perru	Bud	356
T. Contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contractio	1	TAT 78/		Determine	TY.	Inu	
Periquati			90	Petersburg	nunningaon	1.31	264
Perkins	Lincoln	Ме	8.1	Petersburg	Dinwiddie	Va	d13,950
Perkins	Ene	Ohio	1,207	Petershurg	Pike	Ind	500
Perkins Perkinsville Perkiomen	Madison	Ind.	115	Petersburgh	Roone	IZ v	*420
Daylriamer	Mantagam	Pa		Davay day	Danagalas	ALY	1,908
rerkionien	Montgomery	D	1,622	Petersburgh	nensselaer	IN. X	
Perrin	t libili	Pa	2,736	Petersburgh	Adams	Pa	356
Perrinton	Monroe	N. Y	2,891	Petersburgh	Perry	Pa	680
Perry	Louison	Ark	603	Petershura T	Porry	Do.	1.000
7)	TI	Co		1)	737	1 (1 0000	
Perry	Houston	Crd	1,200	Petersbam	vv orcester	Mass.	1,527
Perry	Pike	III	400	Pettis	Platte	Me	2,953
Perry	Allen	Ind	8421	Pettis	Wankesha	Wie	1,106
Perry	f'lax	Ind	691	Pharvalia	Chenauge	TAT TO	1,185
T	(1)	Yard		Pharsalia Phelps	Change	N. Y	29,000
Perry	ennton	ma	893	rnelps	cantario	W. Y	5,549
Perry	Delaware	Ind	1,091	Phelpstown	Ingham	Mich	393
	Lawrence		1,457	Philadelphia .	Jefferson	177 W	1,915
Pores	Wierion	Ind	1.800	Phyladelphyn men'r	Philadelphia	IDo	121,376
Danne	T	Ind	7 075		i iiiadcipiiia	1 a	121,010
	Martin	Lud	1,517	Philadelphia, inclu			
Perry	Vianci	Ind	1,176	ding Kensington.			
Perry	Monroe	Ind	1,008	Northern Liber			
	Noble		1,104	ties, Spring Gar			
Perry	Tinnecanne	Ind	1,036	den, Southwark,			
			693	8 Moramoning	Philadelphia	Do	e340,045
Perry	Aguacipais	I and		Disting	Daniel Lin	77.	1,673
Perry	wayne	111111	868	Philips	Franklin	Me	
Perry	Davis	lowa	676	Philipsburg	Beaver	Pa	473
Perry	Juckson	Iowa	420	Philipston	Worcester	Mass	809
Perry	Washington	Me	1,324	Philipstown	Putnam	N. Y	5,063
Perry	Shiawassee	Mich	313	Philipsmille T	Alleghany	N.V.	800
	**************************************	N. Y	2,839	Phinochure	Lincoln	Mo	1,805
Perry	Wyoming	14. I	2. (1)	Emblennig	()	NT 37	872
Perry, T	Wyonding	N. Y	1,500	Phonix	()swego	IV. Y	
Perry	Allen	Ohio	923	Phomisville	Chester	Pa	2,670
Perry	Ashland	Ohio	1,788	Pickaway	Pickaway	Ohio	1,425
Perry	Brough	Ohio	2,781	Pickensville	Pickens	Ala	276
1 611 7	() 71	Ohio	1,277	Pickerington	Fairfield	Ohio	157
Perry	Carroll	Oli	1,277	The Kellington	Daniel Land	BT ST	1.200
Perry	Columbiana	Onto	2,371	Piermont	Worklitting	1V . Y	
Perry	Coshocton	Ohio	1,340	Piermont	Grafton	N. H	943
Perry	Payette	Ohio	1.000	Pierpont	St. Lawrence	N. Y	1,459
Daver	Consul line	Ohio	A 100	Pierpont	Ashtabula	Ohio	999
Perry	T-ARKINI	Oh:	1, 1000	Discontinue	Circu	Ind	612
Perry	familia	Onto	1,208	Fierson	Vigo	ind	
Perry	Hocking	Ohio	1,217	Pigeon	Vanderburg	Ind	5, 305
Perry	Lake	Ohio	1,131	Pigeon	Warrick	Ind	715
Perry	Lawrence	Ohio	924	Pigeon Roost	Prairie	Ark.	307
Denti	Liebing	Ohio		Piko	Jay	Ind	786
Perry	THERING	OHIO	1.251	12:1	A Principal	Land.	1,928
Perry	Logan	(Chio	1,407		Marion	ma	1,520
Perry	Mouroe	Ohio	1,566	Pike	Warren	Ind	555
Perry	Montgomery.	Ohio	1,906	Pike	Muscatine	Iowa	26.5
Perry	Marrow	Ohio	1,150	Pike	Wyeming	N. Y	2.(8)3
Total	Mandring	Ohio	1,038	Dike	Brown	Ohio	1.092
Perry	Muskingum	Omo	1,038	T. 1.	Claude	Ohio	1.462
Perry	Pickaway	Unio	1,120	FIRC	Clark	Onio	
Darrer	Dileo	(Onto	653		Coshocton		1.081
*	Potnam	Ohio	269	Pike	Fulton	Ohio	485
PETEL		1	994	Pike	Knox	Ohio	1.720
Perry	Richland	Ohio					
Perry	Richland	Ohio	800	Pike	Madison	'Olijo	1 23
Perry	Shelby	Onio .	899	Pike	Madison	Ohio	9, 147
Perry	Shelby	Ohio .	4.667	Pike	merry		2.147
Perry	Shelby	Ohio .	4.667	Pike	merry		
Perry	Shelby Stark Tuscarawas	Ohio . Ohio . Ohio .	4.667 1,396	Pike	Stark	Ohio Pa	2.147 1,447
Perry	Shelby Stark Tuscarawas	Ohio . Ohio . Ohio .	4.667 1,396	Pike	Stark Berks	Ohio Pa	2.147 1,447 1.147
Perry Perry Perry	Shelby Stark Tuscarawas Wood	Ohio . Ohio . Ohio . Pa	4,667 1,396 888 799	Pike Pike Pike	Stark Berks Bradford.	Ohio Pa	9.147 1,447 1.717
Perry Perry Perry Perry Perry Perry	Shelby Stark Tuscarawas Wood Armstrong Borks	Ohio . Ohio . Ohio . Pa	4,667 1,396 888 799	Pike Pike Pike Pike	Stork Berks Bradford. Clearfield	Onio Ohio Pa Pa	2.147 1,447 8-3 1.717 1.279
Perry Perry Perry Perry Perry Perry Perry	Shelby Stark Tuscarawas Wood Armstrong Berks Clarion	Ohio . Ohio . Ohio . Pa Pa	4, 667 1, 396 888 799 1, 320 1, 394	Pike Pike Pike Pike Pike	Stork Berks Bradford Clearield Potter	Onio Ohio Pa Pa Pa	2.147 1,447 8-3 1.717 1.079 200
Perry Perry Perry Perry Perry Perry Perry Perry	Shelby Stark Tuscarawas Wood Armstrong Berks Chrion	Ohio . Ohio . Ohio . Pa Pa Pa	4,667 1,396 855 799 1,326 1,394 1,272	Pike Pike Pike Pike Pike	Stork Berks Bradford Clearield Potter	Onio Ohio Pa Pa Pa	2.147 1,447 8-3 1.717 1.079 200
Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry	Shelby Stark Tuscarawas Wood Armstrong Becks Clarion Fayette Greene	Ohio Ohio Ohio Pa Pa Pa Pa Pa Pa Pa Pa Pa	1,396 1,396 1,396 1,394 1,272 1,090	Pike Pike Pike Pike Pike Pike Pike Pike	Stark Berks Bradford Cleanield Potter Kenosha	Onio Ohio Pa Pa Pa Wis Ohio .	2.147 1,447 1,47 1,77 1,27 1,27 680 690
Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry	Shelby Stark Tuscarawas Wood Armstrong Becks Clarion Fayette Greene	Ohio Ohio Ohio Pa Pa Pa Pa Pa Pa Pa Pa Pa	1,396 1,396 1,396 1,394 1,272 1,090	Pike Pike Pike Pike Pike Pike Pike Pike	Stark Berks Bradford Cleanield Potter Kenosha	Onio Ohio Pa Pa Pa Vis Ohio .	2.147 1,447 1,47 1,77 1,27 1,27 680 690
Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry	Shelby Stark Tuscarawas Wood. Armstrong Berks Clarion Fayette Greene Lefferson.	Ohio Ohio Ohio Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa	1,396 1,396 888 799 1,394 1,272 1,090 1,738	Pike Pike Pike Pike Pike Pike Pike Pike	Stark Berks Bradford Cleanield Potter Kenosha	Onio Ohio Pa Pa Pa Vis Ohio .	2.147 1,447 1,47 1,77 1,27 1,27 680 690
Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry	Shelby Stark Tuscarawas Wood. Armstrong Berks Clarion Fayette Greene Lefferson.	Ohio Ohio Ohio Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa	1,396 1,396 888 799 1,394 1,272 1,090 1,738	Pike Pike Pike Pike Pike Pike Pike Pike	Ferry Stark Berks Bradford Cleartield Potter Kenosha Pike Bledsoe Salem	Onio Ohio Pa Pa Pa Vis Ohio .	2.147 1,447 1,47 1,77 1,27 1,27 680 690
Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry	Shelby Stark Tiscarawas Wood. Armstrong Berks Clarion Payette Greene Jefferson Lawrence Union	Ohio Ohio Ohio Ohio Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa	4, 667 1, 396 7,99 1, 320 1, 394 1, 272 1, 090 1, 738 524	Pike Pike Pike Pike Pike Pike Pike Pike	Ferry Stark Berks Bradford Cleanield Potter Kenosia Pike Bledsoe Salem	Onio Ohio Pa Pa Pa Wis. Ohio Tenn. N. J.	2.147 1,447 1833 1517 1529 209 680 690 136 2,962
Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry	Shelby Stark Tuscarawas Wood Armstrong Berks Clarion Payeste Greene Jefferson Lawrence Union	Ohio Ohio Ohio Ohio Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa	4, 667 1, 396 1, 326 1, 326 1, 394 1, 272 1, 090 1, 738 528 1, 341	Pike Pike Pike Pike Pike Pike Pike Pike	Ferry Stark Berks Bradford Cleanield Potter Kenosia Pike Bledsoe Salem	Onio Ohio Pa Pa Pa Wis. Ohio Tenn. N. J.	2.147 1,447 1833 1517 1529 209 680 690 136 2,962
Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry	Shelby Stark Tijscarawas Wood. Armstrong. Herks Clarion Payeste Greene Jefferson. Lawrence. Linion Dane. Cattaraugus	Ohio Ohio Ohio Ohio Ohio Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa	4, 667 1, 396 8,88 7,99 1, 320 1, 272 1, 090 1, 738 528 1, 341 121 1, 861	Pike Pike Pike Pike Pike Pike Pike Pike	Stark Berks Bradford Clearield Potter Kenosla Pike Bledsoe Salem El Dorado Livingston	Onlo Ohio Pa Pa Pa Pa Wis. Ohio Tenn. N. J. Cal. Mich.	2,147 1,447 (83) 1,747 1,879 200 680 690 136 2,962 420
Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry	Shelby Stark Tijscarawas Wood. Armstrong. Herks Clarion Payeste Greene Jefferson. Lawrence. Linion Dane. Cattaraugus	Ohio Ohio Ohio Ohio Ohio Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa	4,667 1,396 888 7,99 1,326 1,394 1,272 1,090 1,738 1,341 1,341 1,861 1,777	Pike Pike Pike Pike Pike Pike Pike Pike	Stark Berks Berks Bradford. Cleartield Potter Kenosla Pike Blødsoe Salem. El Dorado Livingston. Warren	Onio Ohio Pa Pa Pa Wis Ohio Tenm N. J. Cal Mich	2.147 1,447 1,447 1.53 1.717 1.59 680 690 136 2,962 420 912
Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry Perry	Shelby Stark Tuscarawas Wood Armstrong Berks Clarion Payeste Greene Jefferson Lawrence Union	Ohio Ohio Ohio Ohio Ohio Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa Pa	4, 667 1, 396 1, 320 1, 394 1, 272 1, 090 1, 73 52 1, 341 1, 121 1, 861 1, 779	Pike Pike Pike Pike Pike Pike Pike Pike	Stark Berks Berks Bradford. Cleartield Potter Kenosla Pike Blødsoe Salem. El Dorado Livingston. Warren	Onio Ohio Pa Pa Pa Wis Ohio Tenm N. J. Cal Mich	2, 147 1, 447 1, 447 1, 549 1, 747 1, 549 680 690 136 2, 962 420 942

a In 1853, 8,000. b In 1853, 1,600. c In 1853, 1,700. d In 1853, 15,000. c Philadelphia, as now consolidated, contained in 1850 a population of 408,762.

	la.	1-	1	1 2	1,,,,,,,,	Ohio	2.074
Pine	Clarion	Pa	2,288	Pleasant	Clark	Ohio	
Pine	Armstrong	Pa	2,200	Pleasant	Kalrfield	Ohio	2,011
Pina	Indiana	Pa	1,367	Pleasant	Franklin	Ohio	
Pine	Jefferson	Pa	175	Pleasant	Hancock	. Ohio	. 522
Pine Bluff	Jefferson	Ark	460	Pleasant	Hardin	Onio	2,124
Pine Creek	'Ogle	III	9:24.	. Pleasant	Henry	Umo	338
Pine Creek	Clinton	Pa	77.1	Pleasant	Knox	Ohio	9(19)
Pine Grove	Sierra	Cal	504	Pleasant Pleasant Pleasant	Logan	OH10	1.184
Pine Grove	Van Buren	Mich	62	Pleasant	Madison	Ohio	1.198
Pine Grove, Bor	Schuykill	Pa	646	Planant	Putnam	Ohio	714
Pine Crove	Schuylkill	Pa	600	Pleasant Pleasant	Scheca	Ohio	
Pine Grove	Venango Warren	Pa	1,527		Van Wert		619
Pine Plans	Allegan	Mich	34	Pleasant	Warren	Pa	240
Pine Plains	Dutchess	N. Y	1,416	Pleasant Grove	Des Moines		802
Piney	Johnson	Ark	290	Pleasant Hill or			010
	Lawrence	Ark	438	Shakertown	Mercer	Ку	342
Pinkney	Lewis	N. Y		Pleasant Hill and	TI Danada	Cal	378
Pioneer	CedarStoddart	Mo	1 052	Pleasant Mills	El Dorado		71
Pine Crock	Madison		1,512	Pleasant Mount	Wayne	Pa	186
	Miami	Ind	504	Plesant Prairie	Kenosha	Wis	959
Piqua	Miami		3,277	Pleasant Run		Ind	1,342
Piscataway	Middlesex	N. J	2,975	Pleasant Spring	Dane	Wis	732
Pitcairn	St. Lawrence	N. Y	503	Pleasant Valley	Johnson	lowa	287
Pitcher	Chenango	N. Y	1,403	Pleasant Valley	Dutchess	N. Y	2,226
Pitt	Allowhour	Ohio	886	Pleasant Valley	Madison	Ohio	168 73
Pittsburg	Allegheny	Ark	680	Pleasant Valley Pleasant Valley	Varquette	Wis	766
Putisburg	Carroll		336	Plover	Portage	Wis	451
Pittsburg	Coos	N. H.	425	Plum	Allegheny	Pa	1,241
Pittsburg	Allegheny	Pa	46,601	Plum	Venango	Pa	835
Pittsfield	Pike	III	637	Plum Bayou	Jefferson	Ark	756
Pitt-lield	Somerset	Me	1,166	Plum Creek	Armstrong	Pa	2,220
Pittsfield	Berkshire	Mass	a5, 872	Plumstead	Ocean	N. J	1.613 2.300
Pittsii di	Merrimack	Mich	1,232	Plumstead	Bucks	Pa	189
Pittsfield	Otsego	N. V		Plunkett Creek Plunket's Creek	Sullivan		199
Putstield.	Lorain	Ohio		Plymouth	Litchfield	Conn	2,568
Pittsfield	Warren	Pa	756	Plymouth	Marshall	Ind	700
Pittsfield.	Rutland	VI	512 -	Plymouth	Penobscot	Me	925
Pittsfield	Brown	Wis	198	Plymouth	Plymouth	Mass	6.024
PHIStord	musdate	WIICH	1,223	Plymouth	Wayne	Mich.	2,431
Pittsford	Monroe	N. Y	2,061	Plymouth	Grafton	N. H	1,290
Pitts Grove	Salam	N. J	2,026	Plymouth	Weshington	N. X.	1,551 951
Pitiston	Luzerne	Pa	4. 019-	Plymouth	Ashtahala	Ohio	753
Pillston, T	Luzerne	Pa	2,000	Plymouth	Richland	Ohio	1,663
	Kennebec	Me	2,893	Plymouth	Luzerne	Pa	1,473
Pittstown	Rensselaer	N. Y	3,732	Plymouth	Montgomery	Pa	1.383
Placerville and vi-	DUD 1	G .	# aan	Plymouth	Windsor	Vt	1,226
Cinity.	El Dorado	Cal	5,623	Plymouth	Kock	Wis	581 927
Plain		Ark	132 868	Plympton	Plymouth	Mass	126
Plain		Ohio		Pocahontas			126
Plain	Stark	Ohio		Pocono	Mercer	Pa	925
Plain	Wayne	Ohio	2,3751	Pocopsin	Chester	Pa	592
Plain	Wood	Ohio	49-2	Poestenkill	Rensselaer	N. Y	2,092
Plainfield	Windham		2,739	Point	Calhoun	III	812
Plainfield	Handricks	ill	1,093	Point	POSPV	Ind	479
Plaintield	Hampshire	Ind Mass	814	Point Pleasant	Guernsey	Ohio	876 106
Plainfield	Kent	Wich		Point Remove			294
Plainfield	Sullivan	N. H	1,392	Pokagon	Cass	Mich.	994
Plainfield	Essex	N. J	2,447	Poland	Cumberland	VIe	2,660
Plainfield		N. Y	1,450	Poland	Chautauque	N. Y!	1.174
Plainfield	Worthampton	Pa	1,753	Poland	Mahoning	Ohio !	2,126
Plainfield Plainfield Plaistow	Rockingham	Vt N. H	748	Polk	Arkansas	Ark	322
Planters	Chicot	Ark	148	Polk	Dallas	Ark	429 208
Planters	Philips	Ark	687	Polk	Vewton	Ark	137
Plato	Kane	111	813	Polk	Monroe	Ind	431
Piatte	Adair	Mo	2. 190 1	Polk	letterson	LOSSES	601
Platte	Buchanan	Mo	*881	Polk	Greene	Mo	*732
Platte			1,176	Polk	rawford	Ohio	1,318
Plattekill	Ulster	N V	1 000	Polk Polk Polk Polkton Pomeroy Pomfret	Wonroe	l'a	712 1,260
Platt ville	Grant	Wis	2, 171	Polkton	Ottaxea	Wish .	268
Plattsburg"	Clinton	V. Y	5,6181	Pomerov	Meigs	Ohio.	61,638
Pleasant	Fulton	fil	964	Pomfret	Windham	Conn.	1,848
Pleasant	Atlen	Ind	638	Pomfret	Chatanque	N. Y.	4.483
Pleasant			1.089	Pomfret Pomfret Pompey	Windsor	Vt	1.546
Pleasant	Johnson	Ind	1,270	Pompey	Onondago	N. Y	4,006
Pleasant	Porter	Ind	033	Pompton	Passaic	N. J	1,720
Pleasant	Steuhen	Ind	311	l'ontiac	avingston.	111	2,820
Pleasant	Switzerlend	Ind	2.211	Pontiae, T	Oakland	Mich.	c1,651
Pleasant	Wabash	Ind	1,312	Poplar Plains	Fleming	Kv.	209
	a In 1959			2 4 000 T- 2079)	200

Poplin	Rockingham	N II	560	Prairie	Kosciusko	Ind	987
Portage	Porter	Ind	266	Prairie	l'inton	Ind	722
ortage	Saint Joseph	Ind	2,073	Prairie	Davis	lowa	369
ortage	Kalamazoo	Mich	726	Prairie	hariton	Mo	936
cortage	Livingston	N. Y	2,478	Prairie	Randolph	Мо	1,764
Contage	Hancock	Ohio	61-17	Prairie	Paney	MO	202
Portage	Ottawa	Ohio	626	Prairie	Franklin	Ohio	1,043
Portage	Summit	Ohio		Prairie			1,451
Portage	Wood	Ohio	403	Prairie Creek	V120	Ind	875
Portage	Cotter	Onio	3!	Prairie du Long	Monroe	111 137:	672
Portage City	Columbia	VV 1S	2,000	Prairie du Sauk Prairie du Sauk, T.	Sittik	VV IS	798 168
Portage Prairie	Columbia	VV IS	1 400	Prairie du Sauk, T.	Inglaton	lowa	200
Port Byron	Sahuulkill	Do I	0 1 (3)	Prairie Springs	Kalamagoo	Mich.	690
Port Clinton	Ottown	Ohio	2,19	Prairie Ronde	Rarry	Mich	555
Port Deposit	Cecil	Md	1 008	Prattsburgh	Steuben	N. Y	2.780
Porter	Porter	Ind	765	Prattsville	Greene	N. Y	1.989
Porter	UXIORG	We	1,208	Prattville	Autauga		1672
Porter	Cass	Mich	1,259	Preble	Adams	Ind	547
Poner	Van Buren	Mich	443	Preble	Cortlandt	N. Y	1,319
Porter	Greene	Мо	*497	Preble	Pike	Ohio	91-
Porter	Niagara	N. Y	2,455	Prescott	Hampshire	Mas	73
Porter	Delaware	Ohio	1,037	Preston	New London	Conn.	1,849
Porter	Scioto	Ohio	1,674	Preston	Platt	Mo	1.270
Porter	Clarion	Pa	1.907	Preston	Thenango	N. Y	1,08
Porter	Ulinton	Pa	968	Preston	Mauron	P a	87.
Porter			1,050	Property	Dane	Wis	33
Porter				Prince George	Georgetown	3 C	12,32
Porter	Experiming	Da	768 305	Princeton	Dallas.	Ark	1, 16
Porter			850	Princeton	Bureau	Ill	77
Portersville				Princeton	Gibson	Ind	i80
Port Gibson			1.030	Princeton	Caldwell	Kv	1.50
Port Hope	Columbia	Wis	412	Princeton	Washington	Me	.2-
Port Huron	St. Clair	Mich.	2,300	Princeton	Worcester	Mass	1.31
Port Huron, T				Princeton	Mercer	N.J	3.02
Port Jefferson	Shelby	Ohio		Princeton	Schenectady	N. Y.	1,00
Port Kennedy	Montgomery	Pa	449			111	36.
Portland	Middlesex	Conn	2,836		Beaufort		9,99
Portland		Ky	800	Proctor	Crittenden	Ark	5(
Portland		Me	a20,815		Wayne	Pa	30
Portland	lonia	Mich	763		New Haven	Conn.	60
Portland			1,905	Prospect			2,46
Portland			6821				2:
Portland	Dodge	Wis	513	Prospect	Saratoga	N. Y.	1,45
Portland, Sandus-	v3 *	Ohio	F 000	Providence	Lucas	Ohio	46
ky city		Ohio	5,087	Providence, Bor	Luzerne.		40
	Lucas		104	Providence	Luzerne		4,4
Portsmouth			510	Providence	Providence	R. I	j41.5
Portsmouth						Mass	3.1.
Portsmouth	Doubhin		(-44.)	Proviso	C'ook	111	-1
Portsmouth	Newport	R. I	1 833	Puebla de Acuma	Valencia	11% . IV8	3
Port-mouth	Vortalk	Va	8, 122	Puebla de Laguna	Valencia	N. M	7
Port Penn	Vewcastle	Del		Puebla de Los Sen-			
Port Penn Portville	Cattaraugus	N. Y.	747	tos	Valencia		2
Port Washington	Tuscarawas	, Ohio	268	Puebla de Zuni	Valencia	N. 31	1.2
Port Wachington	Washington	Wis	1,600	Pulaski	Jackson	BT W	1,6
Posev	Clay	. Ind	1,218	Pulc - i			
Posey	Fayette	. Ind	1,184	Puloski	Williams Lawrence	129	1,7
Posev	Frankiin	. Haa	3-41	Pulaski			1,1
Posey	Ettish	Ind		Pula-ki	Lawrence Giles	Texas	197
Posey	Switzerland	Ind		Pulaski	Panola Iowa Steuben	Wis	1
Posey	Washington	Mc	1,0,0	Pultney	Steuben	V. Y	1.8
Post Oak	Johnson	Wide		Pultney	Belmont	, joino	2,5
Potost	Grant	N W		Pulvidera		N. M	
Potton	Yates	N. Y		Punxatawney and			1
Pottor	Centre		9, 916	Young	. Jefferson	. Pa	1,8
Pottegrove	Montgomery	. Pa	1.689	Purdy	. McNairy	. Tenn	2 4
T)	Montgomore	1123	61.66	1 Pusbeta	. Auglaize	. Omo	1,9
Pottsville	Schuylkill	. Pa	. f7.51:	Patasan	Livingston	- 1 1 3 C 13 a a	3
Poughkeensie	Schuylkill Dutchess Rutland	. N. Y.	· g13.94	i. Putnam	. Washington	. N. Y	1 1
Poultney	Rutland	. Vt	2,32	9 Putnam	With-Kingum	. ()[]][)	1,5
				6 Putnam Valley	. Punam	. IV. X	1,5
Powell	. Greene	. ZATE		2 Putnamville	. Pumam	111d	1 -
Pownal	. Cumberland	· Me	1.07	Putney	. W Induam	Ark	
Pownal	. Bennington	. V E	19 /4	2 Pyatt	Margor	Pa	
Prairie	. Arkansas	. Ark	. 0.0	Pymatuning	Puoks	Pa	
Prairie	. Carroll	. Ark	1010	1 Quakertown	Warren	N. Y	
Prairie	. Franklin	. Ark	. 50	Queensburg	Somerset		
	. Hot Springs	. Ark	*40	C' Aminon	Cadedon	. 11 13	1.
Prairie				G. Oumey	IN OUTOIR	6533 44.	. 5,
	**			The state of the same of		B T : 1-	1,
	. Magon	Ark					
Prairie	Newton	Ark	17	is Quincy	Logan	Ohio	
Prairie	. Waston	Ark	17	6 Quincy	Logan	Ohio Pa	2.

a In 1853, 29,500. b In 1853, 6,000. c In 1853, 11.000. d In 1853, 5,000. c In 1853, 2.000. f In 1853, 10,000. g In 1853, 14,000. b In 1853, 1,000. i In 1853, 1,000. j In 1853, 47,500. k In 1833, 11,000.

		1	1		1	1 .		1 ,,,,
Quinnebar	ugh	Windham			Rich			168
Racine		Racine			Richfield	Adams	. III	820
Racine Ci		Racine	Wis	a5, 107	Richfield	Genesee	Mich	482
Raccoun.,		Gallia			Richfield	Otsego	N. Y	1,502
Racoon		Beaver	Pa		Richfield	Henry	Olino	136
Radnor, .		Delaware	Ohio	1,204	Richfield	Huron	Ohio	1,944
Radnor		Delaware	Pa	1,334	Richfield	Lucas	Ohio	399
Rahway .		Essex	N. J	b3, 306	Richfield	Summit	Ohio	1,268
Rain		Indiana	Pa	1,184	Richfield	Washington	Wis	1,134
		Lenawee		1,267	Richford	Tioga	N. Y	1,208
		Monroe		967	Richford	Franklin		1,074
Raleigh		Saline	III	1,092	Rich Hill	Muskingum		1,495
Raleigh		Wake	N. C	4,518	Rich Hill	Greene		2,135
		Shelby		300	Richland	Crawford	Ark	560
Ramano .		Rockland	N. Y	3,197	Richland	Desha	Ark	216
Randolph		Tippecanoe	Ind	1,105	Richland	Jefferson		1,134
Ran Joloh		Norfolk	Mass.	4,741	Richland	Madison	Ark	736
Bandolph		Coos	N. H	113	Richland	Newton	Ark	96
Randolph		Morris	N. J	2,632	Richland	Phillips	Ark	851
Randolph		Cattaraugus	NV	1.606	Richland	St. Francis	Ark	547
Randolph		Montgomery	Ohio		Dichland	Searcy	Ark	126
Pandalah		Portogo	Ohio	1,883	Dichland	Washington	Ark	489
Pandolph		Portage	Do.	1,732	Richland	Claule	III	924
Pandolph		Crawford Orange	T CL	1,260	Diabland	Clark	Ind	653
			Vt	2,666	Distance	De Kalb Fountain	Ind	1,725
Pandolph	a Grassa	Columbia	Wis	616	Richland	Fulton	Ind	597
Panao Panao	s Grove.	McLean	Ohio	1,176		Crant	Ind	878
Range		Madison	Ohio	988	Richland	Grant	Ind	1,483
		Hillsdale	Mich	549	Richland	Greene	Ind	349
Ransom .		Luzerne	Pa	797	michland	Jay	Ind	805
		Lancaster		3,160		Madison	Ind	1,176
Rardan		Hunterdon	IV. J	3,070	Richland	Miami	Ind	960
Karitan		Monmouth	N. J	4,198	Richland		End	1 214
Raritan	*********	Somerset	W. J	900	Richland	Rush	Ind	1,214
Rathbonev	ше	Steuben	N. Y	500	Richland	Steuben	ind	
Rattlesnal	ke Bar	Sutter	Cal	206	Richland	Jackson	lowa	378
Ravenna.		Ottawa	Mich	77	Richland	Jones	lowa	414
Ravenna.		Portage	Ohio	c2,240	Richland	Keokuk	Iowa	1,004
Ravenswoo	d	Jackson	Va	200	Richland, T	Keokuk	lowa	239
		Franklin		1,231	Richland	Kalamazoo	Mich	795
		Morgan		1,153	Richland	Gasconade	Mo	238
		Macomb		1,232	Richland	Morgan	Mo	*882
Raymond		Cumberland	Me	1,142	Richland	Morgan Oswego	N. Y	4,079
Raymond		Rockingham Racine	N. H	1,256	Richland	Allen	Ohio	989
Raymond		Racine	Wis	1,021	Richland	Belmont	Ohio	4.376
Raymond	Cape	Cumberland	Me	50	Richland	Clinton	Ohio	1,975
Raynham		Bristol	Mass	1,541	Richland	Darke		798
Readneld.		Kennebeck	Me	1,985	Richland	Defiance	Ohio.,	702
Reading		Middlesex	Mass	3,108	Richland		Ohio	1,776
		Hillsdale		956	Richland	Guernsey	Ohio	1.438
Reading		Steuben	N. Y	1,434.	Richland	Holmes	Ohio	1.349
Reading		Perry	Ohio		Richland		Ohio	1,169
Reading		Adams	Pa		Richland	Marion		1,229
		Berks		d15,743	Richland	Vinton		1.193
Reading		Windsor	Vt	1,171	Richland	Wyandott	Ohio	615
Readingto	n	Hunterdon Bennington	N. J	2,836	Bichland	Bucks	Pa	1.733
Readsboro	ugh	Bennington	Vt	857	Richland	Cambria	Pa	1,273
Read's Cra	eek	Lawrence	Ark	567	Richland		Pa	1,360
Recovery.		Mercer	Ohio	596	Richland	Venango	Pa	1.008
Redbank .		Mercer Armstrong	Pa	1,980			Ark	165
Redbank .		Clarion	Pa	1,225		McHenry	111	1.078
Red Creck		Clarion Wayne	N. Y.	500	Richmond		Ind	e1.443
Redding		Fairfield	Conn .	1.754	Richmond	Madison	Kv	f411
Redding	;	Jackson	Ind	1,325	Richmond	Lincoln	Ме	2,056
Redfield		Oswego	N. Y	752	Richmond	Berkshire	Mass.	907
Redford		Wayne	Mich	1,645	Richmond	Macomb	Mich.	1.000
Red Fork.		Desha	Ark	596	Richmond	Ray	Mo	1.000
Red Hook		Dutchess	N. Y	3,264		('heshire		1.128
Red Land.		Hempstead	N. Y	516	Richmond	Ontario	N. V	1,852
Red Lion	Hundred	New Castle	Del	1,153	Richmond	Ashtabula	Ohio	706
Red River		Lafavette	Ark	623	Riebmond	Huron	Ohio .	609
Red River		Van Buren	Ark	294	Richmond	lefferson	Ohio	514
Red River		Van Buren White	Ark	190	Richmond	Berks	Pa	2,056
Redstone.		Favette	Pa	1,287	Richmond	Crawford	Pa	1, 139
Reed		Favette Will	III	183	Richmond	Berks Crawford Philadelphia	Pa.	5,750
Reed		Dauphin	Pa	408	Richmond	Tioga	Pa	1,231
Reeve		Daviess	Ind	1.000	Richmond	Washington	R. I	1.784
		Bristol	Mass.	2, 104	Richmond	Fort Bend	Tevas	353
		Seneca		1,494	Richmond	Chittenden	Y1	1, 453
Reilev		Butler	Ohio		Richmond	Henrico	Va	27.570
Remsen		Oneida	N. V.	2,407	Richmond	Henrico Walworth	Wis	744
Reusselae	r	Jasper	Ind.	941	Richmond Dale	Ross	Ohio	286
Rensselae	rville	Albany	N. V.		Richmondville	Schoharie	N V	1,666
Republic		Seneca	Ohio.	917	Richwood	Izard	Arle	334
		Jefferson		1,538	Richwood	Lawrence	Ark	343
		Allegheny		1,160	Richwood	Washington	MO	839
Reynolds		Monroe	III	7.56	Ridge.	Van Wert	Ohio	400
		Dutchess		2 816	Ridge.	Wyandott	Ohio	501
Rice		Cattaraugus	N. Y	906	Ridgebury	Bradford	Do	1.616
		Sandusky		486	Ridgefield	Fairfield	Conn	
						L'amileide	Conn .'	2,237
- T- 10	FD 7 700	7 T. 3050 F 000	. T. 10c	0 0 500	TT. 1050 15 000	7 7000 0 000 4		

					,		0.0
Ridge Gold	Huron	Ohio	1 044	Rockport	P	NT	2 074
Rid Prairie Dis	1101011	Omo	1,344		Cuyahoga		3,274 $1,441$
10001	St. Clair	III	3,527	Bookroe	Vinneae	Ark	312
Rickenstle	Carrie	111	441	Rock Run	Stephenson	III	1,037
Ridgevite Ridgevide	Washington	Md	181	Rockton	Winnebago	III	1,010
Rugovine	Lagrain	Ohio	1 212	Rockville	Will	III	514
Protection D.	Lanawee	Mich	632	Rockville Rocky Bayou	Parke	Ind	g726 606
Rid o Woy	Dicans	N. Y.,	4,591	Rocky Hill	figrtford	Conn.	1.042
Rigg way	Elk	Pa	a241,	Rodman	Jefferson	N. Y.	1.784
Rid with alverning	Delaware	Wis	704	Rodney	Jefferson	Miss	+210
Ribits	Delaware Stephenson	ш	1,390	Rolling ford	Lenawee	Mich.	1,080
Road	Tislauningo	Mich	917	Rollingsford	Floyd	Ga II	1,862
Rigitation	Lenawee	Mich	208	Rome	Perry	Ind	600
Raga	Monroe	N. Y	2,159	Rome	Jones		584
Riley	Yell McHenry	Ark	199	Rome	Kennebeck	Ме	830
Reliev	Vigo	Ind	1 004	Rome	Lenawee Oneida	Mich.	1,525 7,918
Rilly	Clinton	Mich.	191	Rome, Bor	Oneida	N. Y	4,000
Rilev	St. Clair	Mich	311	Rome	Ashtabula	Ohio	744
Rilar	Sandusky	Ohio	68.2	Rome	Lawrence	Ohio	1,134
Rifev	Pulmam	Ohio	849	Rome	Seneca	Ohio	469
Ring ge	Cheshire Jefferson	Pa H		Rome	Bradford	Pa	1,308
River and vi			000	Rome	Atnens	Ohio	1.309
(21.411)	El Dorado	Cal	253	Romeo	Macomb	Mich	1,200
Rio Grande City		Texas.	1,000	Romulus	Wayne	Wich	621
Ripley	Brown		232	Romulus	Seneca	N. Y	2,050
Ripacy	Montgomery	Ind	1,200	Ronald	Flyter	N. Y.	452 2,000
Region	Somerset	Me.	641	Root	Adams	Ind	1.099
Rigin	Tappah	Miss	1,050	Root	Montgomery	V. Y	2,736
Riphey	Chautauque	N. Y	1,732	Rootstown	Portage	Ohio	1.308
Right V	Brown	Ohio	1.7869	Roscomb Manor	Winnebago	Do	1,050 1,235
Ruder	Haron.	()hio	1.280	Rose	Clakland	Wich	886
Ripont	Addison. SenecaOhio	Vt	567	Rose	Wayne	N. Y.	2.264
Risdon	Seneca	Ohio		Rose	Carroll	Ohio	1.537
Rising Sun	Ohio	Ind	61.674	Rose	Jefferson	1'0	559
Diversion	Ohio	va	9.5 (0)	Rose Hill Village .	Johnson	MO	2,418
Rivermeath	Jackson	Mich	518	Rosendale	Fond du Lac	Wis	714
Roanc	La the elite	Ark	989	Roseville	Franklin	Ark	25
Den and repule	Columbia	Pa	519	Ross	Clinton	Ind	1,075
Roaring Creek Roark	Wontour	Pa	1,991	Ross	Lake	Ind	747
Roark	Powers	Mo	1,007	Ross	Kalamazoo	Mich.	680 1,648
Robbinston	Washington	Ind Me	1.03		Butler Greene		1,367
Robeson	B rks	Pa	2,401	Ross			1,144
Robinson	Posey Crawford	Ind	1,619	Ross	Allegheny	Pa	1,442
Robinson	Crawford	111	294	Ross	Luzerne	'Pa	709 1,373
Robbison	Greene \	M10	1 917	Rossie	St Lawrence	NV	1,471
Robuston	Washington	Pa	843	Rossville	Clinton	Ind	160
Rochester	Fulton	Ind	1.401	Rossville	Butler	Ohio	h1,447
Rockster	Cedar	Iowa	1,015	Rossville	Miami	Ohio	114
Rock ster	Plymouth	Mass	3, 808	Rostraver	Westmoreland	Pa	2,087
Rochester	Adsir	N. H.	3,006	Rotterdam Rough and Ready.	Vuola	Cal	672
Rochester	Monroe	N. Y	c36, 403	Roulette	Potter	Pa	5:25
Rochester	Monroe	N. Y	3,174	Roundgrove	Marion	Mo	1,107
Rochester	Contain	Ohio	896	Roundhead Roundhead, T	Hardin	Ohio	655 135
Rochester Ror	Warren Beaver	Pa	230 993	Round Pond	Independence	Ark	346
Rochester, Bor	Peaver	Pa		Round Prairie	Jefferson	lowa.	786
Roel aster	Windsor	Vt	1,493	Rowe	Franklin	Mass	659
Rochester	Racine	Wis	1,672	Rowley	Essex	Mass	1,075
	Rnek	Wis	2 120	Roxana	Enten	Mich.	2,660
Rock trock	Morris	N. J Ind	819	Roxborough	Litchfield	Coun	1.114
Rock Creek	Wells	Ind	599	Roxbury	Oxford	Me!	246
Rock Creek and			1	Roxbury	Norfolk	Mass	i18.364
Washington		Ind		Roxbury			260
Rock Dale	Crawford	Pa Ala	1,086	Roxbury	Delaware	N. J	2,269
Roof ford	Winnebago			Roxbury			1,093
Rockford	Surry	N. C	639	Roxbury	Washington	Vt	967
Rockford	Caldwell Stephenson	Mo	*840	Roxbury	Dane	Wis	274
Rock Grove	Stephenson	HII	727	Royal	White	Ark	224 1,092
Nock Hill	Bucks	Pa	9 800	Royal Oak Royalston Royalton	Worcester	Mass	1.546
	Rock Island		e1,711	Royalton	Niagara	N. Y	4,024
Rock!and	Lincoln	Me	5, 052	ROVERSON	(HVOHOUR	OHIO	1,253
Rockland	Sullivan	N. Y	1,175	Royalton	Fairfield	Ohio	252 570
Rockland	Berks	Pa	1,309	Royalton	Windsor	Vt	1,850
Rocknort	Venango	Ind	f412	Rubicon	Dodge	Wis	827
	5 In 1853 ≥ 000 c						0. e fn

a In 1853, 509. b In 1853, 2,000. c In 1853, 42,000. d In 1853, 3,500. e In 1853, 4,000. f In 1853, 800. g In 1863, 1,500. b In 1853, 2,500. i In 1853, 22,600.

		1			TTT TI-II-in-a	r a	*405
Buddell	Independence	Ark	1,174	Saint Francisville.	West Feliciana	La	2,258
The sales a	A.daland	Ohio	1,084	Saint Genevieve	Saint Genevieve	.110	المالية وت
Daniel Cont	Ortived	Ме	1,375	Saint Genevieve	Saint Genevieve	Mo	f872
			1,088	City	Lincoln	Mo	2.217
			1,109	Saint George	Colleton	S (C	4,694
Rupert	Bennington	Vt		Saint George	Chittenden	Vt	127
Rush	Buchanan	Мо	*5.07	Saint George	Chittenaen	V L	1~1
Rush	MonroeChampaign	N. Y		Saint George's	New Castle	Del	2,509
Rush	Champaign	Ohio	1,400	Hundred		S. C	*245
Rush	Tuscarawas	Ohio	1,373	Saint Helena	Beaufort	D. C	210
Rush	Centre	Pa	371	Saint James, Goose	611 - 1 - 1 - 1	S. C	4,830
Bush	Dauphin	Pa	352,	Creek	Charleston	3. 0	4,000
Bush	Northumberland	Pa	1,178	Saint James, San	CU 1	e /7	3,388
Push	Schuvkill	Pa	670	tee	Charleston	S. C	469
Rush	Susquehanna	Pa	1,159	Saint John's	Lake	Ind	
Rush Croek	Eartheld	Ohio	1,218	Saint John's	Colleton	S. C	11,039
T)	I OWAN	Ohio	1,458	Saint John's, Berk-	~.	a a	0
Rushford	Alleghany	N. Y	1,816	ley	Charleston	S. C	9, 555
Rushford	Winnebago	Wis	514	Saint Johnsburg	Caledonia	Vt	2,758
Dankeilla	Schuyler	III	2.609	Saint Johnsville	Montgomery	N. Y	1,627
Parker Pa	Rush	lnd		Saint Joseph	Berrien	Mich	0013
	Rush	Ind	74:2	Saint Joseph	Buchanan	Mo	5,000
Dankailla	Buchanan	Mo	14	Saint Joseph's	Allen	Ind	748
		N. Y	1,000	Saint Joseph's	Williams	Oliio	589
Ruck		Texas.		Saint Louis City	Saint Louis	Mo	g77,860
D mountail	Purnam	Ind	1,386	Saint Louis, south			
D	Haunden	Mass	521	half	Saint Louis	Мо	*2.688
Pussell	St. Lawrence	N. Y		Saint Louisville	Licking	Olsio	109
Puggoll	St. Lawrence Geauga	Ohio		Saint Luke's	Beautort	S. C	8,841
Puscellyill	Clinton	Ind	77	Saint Maria	Jasper	111	420
Russellville	Logan	Ky	a1,272	Saint Mark's	Wakulla	Fla	†189
Russellville	Brown	Ohio	3×6	Saint Martinsville.	Saint Martin's	La	×655
Russenville	Herkimer	N. Y	2,349	Saint Mary's	Camden	Ga	800
Russia	Lorain	Ohio	2,061	Saint Mary's	Adams	Ind	611
Parthage al	Lorain	Ind	603	Saint Mary's Saint Mary's, T	Auglaize	Ohio	1,567
Kutherford	Dushorford	N. C	481	Saint Mary's, T.	Auglaize	Ohio	873
	Rutherford	III	639	Saint Michael's	Talbot	Md	863
Rutland	Lasalle	Mass	1,223	Saint Omer	Decatur	Ind	336
Rutland	Worcester	Mich	177,	Saint Paul	Ramsey	Minn	1,338
Rutland	Barry	N. Y		Saint Paul, T	Ramsey	Minn	h1.112
Rutland	Jefferson	Ohio	1.748	Saint Paul's	Colleton	S. C	5,615
Ruthand	Meigs	Pa		Saint Peter's	Beaufort	S. C	11.191
Rutland	Tioga	V/t	3 215	Saint Stephen's	Charleston	S. C	2,854
Rutland	Rutland	Vt	750	Saint Thomas	Franklin	Pa	1.957
Rutland	Dane	Wis	8.18	Saint Thomas and			
Rutland	Kane	III	1, 295	Saint Dennis	Charleston	S. C.	2,528
Rye	Rockingham	N. H.	2,584		New London		764
R; e	West Chester	N. Y	696		Carroll	III	272
Rye	Perry	Pa	1,606		Marion	DI	8.00
Ryegate	Caledonia	Vt	1,000	Salem	Delaware	Ind	843
Sabina	Valencia	N. M	602		Pulaski	Ind	163
Sabinal	Valencia	N. M	104		Steuben	Ind.	550
Salineto en	Sabine	Texas.			Washington	Ind	i1.223
Sabula	Jackson	Iowa	0 000	Salem	Henry	Lows	1.418
Suckett's Harbor	Jefferson	N. Y	5 700	Salem	Franklin	Me	454
Saco	York	Me	5,798		Flanklill	Wiss.	j 20, 264
Sacramento City.	Sacramento	Cal	20,000		Essex	Mich	1,343
Sadsbury	Chester	Pa	2,767		Washtenaw	N C	1.200
Sadsburg	Urawiord	Pa	982		Fersyth	Miss	800
Sad-bury	Lancaster	Pa	1,529		Tippul	N U	1,555
Saddle River	Bergen	[N. J		Salem	Rockingham	N I	k3. 052
Saegerstown	Crawford	Pa	500		Salem	N 37	2.904
Sag Harbor	Suffolk	N. Y	3,000		Washington	Obio	476
Saginaw	Saginaw	Mich	917	Salem	Auglaize	Ohio	1.634
Saginaw City	Saginaw	Mich	1,200		Champaign	Ohio	11.960
Saint Albans	Somerset	Me	1,793			Ohio.	813
Saint Albans	Licking	Ohio	1,770		Highland		2, 191
Saint Albans	Franklin	Vt	3.507		Jefferson		1,415
Saint Andrews	.ICharleston	.is. C	3,343		Weigs	Ohio	1,415
Saint Anthony	Ramsev	Minn	656		Monroe	Olino	1,111
Saint Aninony, I	. Ramsey	IVIIIIII	b538		Muskingum	Onio	1,111
Saint Augustine .	Saint Johns	Fla	1,934		OttawaShelby	Ohio	187
Cl A Annopold							1.496
Saint Armand	. Essex	N. Y		Salem	Sileto)	Olio	
SaintBartholomey	Colleton	N. Y S. C	18, 157	Salem	Tuscarawas	Ohio	
Saint Charles	Colleton	N. Y S. C	18, 157	Salem	Tuscarawas	Ohio	3,525
Saint Charles	Colleton	N. Y S. C	18, 157	Salem	Tuscarawas	Ohio	3,525
Saint Charles Saint Charles Cit	Colleton	N. Y S. C Ill Mo	18,157 $c2,139$ $d*1,498$	Salem	Tuscarawas	Ohio	3,525 1,246 738
Saint Charles Saint Charles Cit	Colleton	N. Y S. C Ill Mo	18,157 $c2,139$ $d*1,498$	Salem	Tuscarawas Warren Washington Wyandott Marion	Ohio Ohio Ohio Ohio Ohio Oreg'a	3,525 1,246 738 1,000
Saint Charles Saint Charles Cit	Colleton	N. Y S. C Ill Mo	18,157 $c2,139$ $d*1,498$	Salem	Tuscarawas Warren Washington Wyandott Marion	Ohio Ohio Ohio Ohio Ohio Oreg'a	3,525 1,246 738 1,000
Saint Charles Saint Charles Cit	Colleton	N. Y S. C Ill Mo	18,157 $c2,139$ $d*1,498$	Salem	Tuscarawas Warren Washington Wyandott Marion	Ohio Ohio Ohio Ohio Ohio Oreg'a	3,525 1,246 738 1,000
Saint Charles Saint Charles Cit	Colleton	N. Y S. C Ill Mo	18,157 $c2,139$ $d*1,498$	Salem	Tuscarawas Warren Washington Wyandott Marion	Ohio Ohio Ohio Ohio Ohio Oreg'a	3,525 1,246 738 1,000
Saint Charles Saint Charles Cit	Colleton	N. Y S. C Ill Mo	18,157 $c2,139$ $d*1,498$	Salem Salem Salem Salem Salem Salem Salem Salem	Tuscarawas Warren Washington Wyandott Marion Luzeme Mereer Wayne Westmoreland	Ohio Ohio Ohio Ohio Ohio Oregʻu Pa Pa Pa	3,525 1,246 738 1,000 1,130 2,206 1,454 2,063
Saint Charles Saint Charles Cit	Colleton	N. Y S. C Ill Mo	18,157 $c2,139$ $d*1,498$	Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem	Tuscarawas. Warren Washington Wyandott Marion Luzerne Mercer Wayne. Westmoreland Westmoreland	Ohio Ohio Ohio Ohio Oreg'n Pa Pa Pa Pa	3,525 1,246 739 1,000 1,130 2,206 1,454 2,065
SaintBartholomev Saint Charles Cit Saint Charles Cit Saint Clair Saint Clair Saint Clair Saint Clair Saint Clair Saint Clair Saint Clair	Essex v Colleton Kane y Colleton St. Charles St. Clair Butler Columbiana Bedford Schuylkill Relmont Washington	N. Y S. C III Mo Mich Ohio Ohio Pa Ohio Ohio Minn	18,157 c2,133 d*1,498 1,720 2,600 1,361 1,948 e2,016 1,023	Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Sale	Tuscarawas Warren Washington Wyandott Marion Luzerne Mercer Wayne Westmoreland Westmoreland Orleans	Ohio Ohio Ohio Oreg'n Pa Pa Pa Pa Vt	3,525 1,246 739 1,000 1,130 2,206 1,454 2,065 298 458
SaintBartholomev Saint Charles Cit Saint Charles Cit Saint Clair Saint Clair Saint Clair Saint Clair Saint Clair Saint Clair Saint Clair	Essex v Colleton Kane y Colleton St. Charles St. Clair Butler Columbiana Bedford Schuylkill Relmont Washington	N. Y S. C III Mo Mich Ohio Ohio Pa Ohio Ohio Minn	18,157 c2,133 d*1,498 1,720 2,600 1,361 1,948 e2,016 1,023	Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Sale	Tuscarawas Warren Washington Wyandott Marion Luzerne Mercer Wayne Westmoreland Westmoreland Orleans	Ohio Ohio Ohio Oreg'n Pa Pa Pa Pa Vt	3,525 1,246 739 1,000 1,130 2,206 1,454 2,065 298 458
Saint Bartholomev Saint Charles. Saint Charles Cit Saint Claur. Saint Clair. Saint Clair. Saint Clair. Saint Clair. Saint Clair. Saint Clair. Saint Croix. Saint Croix, Fall of	Essex v Colleton. Kane. y St. Charles. St. Clair Butler Columbiana Bedford Schuylkill Belmont. Washington.	N. Y S. C III Mo Mich Ohio Pa Pa Ohio Minn	18,157 c2,132 d*1,498 1,729 2,609 1,361 1,948 c2,016 1,02: 25:	Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem	Tuscarawas Warren Washington Wyandott Marion Luzerne Mereer Wayne Westmoreland Orleans Kenosha Guernsey	Ohio Ohio Ohio Ohio Ohio Pa Pa Pa Pa Vt Wis Ohio	3,525 1,246 738 1,000 1,130 2,208 1,454 2,065 290 453 1,123
Saint Bartholomev Saint Charless Saint Charles Cit Saint Claur Saint Clair Saint Clair Saint Clair Saint Clair Saint Clair Saint Clair Saint Croix Saint Croix, Fall of Saint Francis Saint Francis	Essex v Colleton Kane y St. Charles St. Clair Butler Columbiana Bedford Schuylkill Relmont Washington S Washington Crittenden Greene	N. Y. S. C. III. Mo Mich Ohio Ohio Pa Pa Ohio Minn Minn Ark Ark	18,157 c2,132 d*1,498 1,729 2,609 1,361 1,948 c2,016 1,02: 1,02: 68 99 45:	Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Sale	Tuscarawas Warren Washington Wyandott Marion Luzerne Mercer Westmoreland Westmoreland Guernsey Conondaga	Ohio Ohio Ohio Ohio Pa Pa Pa Pa Vt Wis Ohio	738 1,000 1,130 2,206 1,454 2,065 299 455 1,123 71 2,145
Saint Bartholomev Saint Charless Saint Charles Cit Saint Claur Saint Clair Saint Clair Saint Clair Saint Clair Saint Clair Saint Clair Saint Croix Saint Croix, Fall of Saint Francis Saint Francis	Essex v Colleton Kane y St. Charles St. Clair Butler Columbiana Bedford Schuylkill Relmont Washington S Washington Crittenden Greene	N. Y. S. C. III. Mo Mich Ohio Ohio Pa Pa Ohio Minn Minn Ark Ark	18,157 c2,132 d*1,498 1,729 2,609 1,361 1,948 c2,016 1,02: 1,02: 68 99 45:	Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem	Tuscarawas Warren Washington Wyandott Marion Luzerne Mercer Westmoreland Westmoreland Guernsey Conondaga	Ohio Ohio Ohio Ohio Pa Pa Pa Pa Vt Wis Ohio	3,525 1,246 738 1,090 1,130 2,206 1,454 2,065 299 455 1,123 71 2,142
Saint Bartholomev Saint Charles. Saint Charles Cit Saint Charles Cit Saint Clair. Saint Clair. Saint Clair. Saint Clair. Saint Clair. Saint Clair. Saint Croix. Saint Croix. Saint Croix, Fal of. Saint Francis. Saint Francis. Saint Francis.	Essex v Colleton Kane. y St. Charles St. Clair Butler Columbiana Bedford Schuylkill Belmont Washington S Washington Crittenden Greene Phillips	N. Y. S. C. III. Mo. Mich. Ohio Pa. Pa. Ohio Minn. Minn. Ark. Ark	18, 157 e2, 132 d*1, 498 1, 729 2, 609 1, 361 1, 948 e2, 016 1, 92; 25; 68 9; 45; 1, 276	Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Salem Sale	Tuscarawas Warren Warnon Wyandott Marion Luzerne Mercer Westmoreland Westmoreland Westmoreland Guernsey Onondaga Dallas	Ohio . Ohio . Ohio . Ohio . Oreg'n . Pa Pa Pa Vt Wis . Ohio N. Y Ark	3,525 1,246 738 1,000 1,130 2,208 1,454 2,065 298 455 1,120 71 2,144 333

α In 1853, 1,600. b In 1853, 2,000. c In 1853, 3,500. d In 1853, 3,000. e In 1853, 3,000. f In 1853, 1,500. g In 1852, 94,819. h In 1853, 6,000. f In 1853, 2,000. j In 1853, 22,500. k In 1853, 4,000. l In 1853, 2,500.

					1		
C-11	FT		1 1040	~	27	_	0.005
	Hempstead		1,184	Saucon	Northampton		2,905
Saline	Hot Springs	Ark	×90.5	Saugerties	Ulster	N. Y	8,041
Saline	Sevier	Ark	400 1		Essex	Mass	1,552
Salina	Salme	[H	1 100	Saukville	Minahington	33710	≥40
		35			Washington	VVIS	
Saline	Washtenaw	MICH.	1,631	Saun de St. Marie	Chippewa	Mich.	898
Salme	St. Genevieve	Mo	831	Savannah	Chatham	'Ga	615,312
Saline	Jefferson	Ohio	1.090	Savannah	Carroll	'III '	c658
Cali barne	Litchfield		3, 103	Savannah	Adair	B/Lo	654
Sallsandy	Clair miletures e e e e e e	OHIII	1 100	Same of	THE THE THE THE THE THE THE THE THE THE	BT ST	
Satisbury	Coles	111	1.430	Savannah	Wayne	. IN . X	1.700
Salisbury	La Salle	III	2,911	Savannah	Hardin	Tenn	₫ 166
Salishury T	La Salle	III	1,279	Saville	Perry	Pa	1,501
C distance	Somerset	Md	1,500	Savov	Parkehivo	Mago	955
Sausaury	isomerset	.VIU	2,300	Oar Oy	Berkshire	TALGED	
Salisbury	Esser	Mass	3,100	Day	Orleans.:	V ()	371
Salisbury	Rowan	N. C	2,000	Saybrook	Middlesex	Conn .	2,904
Sale buice	Merrimack	N. FL. I	1.008	Saybrook.	Ashtabula	Ohio	1.374
Challestotte v	Merrimack Herkimer	NT W	2,035	Schaghtigoko	Ashtabula Rensselaer	NV	3,290
Sanspary	Herkiner	Ol I	2,000	de la de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la	Rensselaer	B.C.	
Salasbury	Meigs Lancaster	Omo	4.000	earnerough	Cumberland	Me	1,837
Salisbury	Lancaster	Ohio	3,646	Scarsdale	Westchester	IN. Y	342
Calishum	Lehigh	Ohio	1.884		Bedford	Pa	360
Builsout y	4 1 2:	374	1.027		Schenectady	N. Y	8,921
Salisbury	Addison	Vt		refrencetany	Scheneetany	14. I	
Salmon Falls	El Dorado	Cal	510	Schodack	Rensselaer	. N. Y	3,509
Salt	Monroe	Ind	406	Schoharie	Schoharie	. N. Y	2.588
Cale Cumbe	Decatur	Ind	774	Schooleraft	Kulamazoo	Mich	1,101
		T-3	807	Sahroon	Kalamazoo Essex	INT W	2,031
Salt Creek	Franklin	Ind	607	Delli Ouli	Dase A	, 14. I	
Salt Creek	. Jackson	Ind	1,105	Schræpel	()swego	N. Y	2,386
Salt Creek	. Davis	Iowa	726	Schuyler	Herkimer	N. Y	1.696
Cale Cwalk	Hooking	Ohio	1 094	Schuyler's Falle	Clinton	N. Y	2,110
Cale Class	Hocking	Ohio	1 600	Schuelkill	Chester		1,403
Salt Creek	. Holmes	Ohio	1,099	Salara Hair	de la la la la la la la la la la la la la	D.	
Salt Creek	. Muskingum	Ohio	1,215	Schukikill	Schuylkill	. Pa	1.742
Salt Creek	. Pickaway	Ohio	1,844.	Schuylkill Haven.	Schuvlkill	. Pa	2,071
Salt Crowle	Wayne	Ohio	1,669	Scio	Alleghany	N. V.	1,922
C. H. T	Cole I - I-		10,000	Saio and Wahatan	Washtenaw	Mich.	3,555
Salt Lake City	, Salt Lake	Utah		Belo and Webster,	wasmenaw	, MICH.	
Salt Lick	. Perry	Ohio	1,747	Se1010	Shiawassee	. Much	191
Salt Link	Fayette	Pa	879	Scioto	Delaware	. Ohio	1, 126
Cale Disease	Vnov	Ио	611	Scioto	Jackson	Ohio	1,347
Buil Blanch	. Knox	71(/				Oble	
	. Pike		312		. Irickaway		0.000
Salt River	. Randolph	Mo	*692	Scioto	. Ross	. Ohio	8,696
Salt Rock	. Marion	Ohio	347	Scipio	Allen	. Ind	173
Saltaburgh	. Indiana	Pa	6-53		. Laporte	Ind	767
Cate Coming	Dandoloh		*1,134	Scipio	. Hillsdale	Mich	864
San Spring	. Randolph		1,335	Sainia	Corrigo	DT 37	2, 135
Saluda	. Jefferson	Ind			. Cayuga	, IV. X	
Salvisa	. Mercer	Ky	154		. Meigs	. Onio	1.405
San Antonio	. Valencia	N. M.,	2-38		, Seneca	. Ohio	2,322
San Antonio		Texas	a3,488	Scituate	. Plymouth	. Mass	2.149
			101	Scituate	. Providence	IR. T	4,582
San Antonita	. Valencia		1,000		. Mississippi	Ark	
San Augustine	. San Augustine				Oalo	111	
Sandboruten	. Belknap	N. H	2,695	Scott	. Ogle		075
Sand Creek	. Bartholomew	Ind	1,071	Scott	. Kosciusko	.IInd	255
Sand Creek	. Decatur	Ind	1,908	Scott	. Montgomery	. Ind	1,209
Sand Crook	Jennings		705	Scott	. Steuben	.: Ind	490
			850		Vanderburg	Ind	1,162
Panagare	. Bennington		1,649	Scott	Johnson	Lower	
Sandistield	. Berkshire	Mass		Scott	. Johnson	. 10 W (L	
Sandiston	. Sussex	N. J	1.327	, Scott			
Sand Lake	Rensselaer	N. V	2,559	Scott	. Adams	. Ohio	1,270
	Doolein abom	N H	566		. Brown	Obio .	1,036
Sandawn	. Kockingilain	Mich	823				717
Sandstown				G			
			85-5		. Sandusky		
Sandustra	Erie	Ohio	10,000	Scott	. Luzerne	. Pa	1,268
Sandu	Erie Richland Sandusky	Ohio	617	Scott	. Wavne	. Pa	617
Callette Ky	interesting and a second	Ohio	2,504				
Sandusky	. Sandusky	Onto			3formaria	. F13	
gandwich	. Barnstane	, ITERESS	4,368				
Sandwich	Carroll	. N. H	2,577	Proffville	. Albemarle	. V a	. e+666
Sandy	Stark	Ohio	1.270	Scottville	. Bibb	. Ala	. †301
Canala.		Ohio	1.227		. Allen		. 400
Sandy		N' Y	2,456		Oswego	IN V	2,738
Sandy Creek	Oswego	N. Y			Tonong:	De I	1,143
Sandy Creek	. Mercer	. Pa	2,895		. Venango		
Sandy Creek	Venango	, Pa	957	Seabrook			
Sandy Lake		Pa	1,100	Seaford	. Sussex	Del	. 800
	. Melcel	Obio	255		. Pike	Ohio .	2,210
Sandyville	Tuscarawas	. 7/110			. Phillips		
Sanford	York	. Me					
Cantord	Proome	IN. Y	2,508		. Bennington		. 201
Comment	Oneida	V. V.	2,371	Scarsmont	. Waldo	Me	. 1,693
Sangeraeid	Oneida	MAG	1,267		. Waldo	Me	2,208
				Santilla	. Hancock	Mo	
Saniae	Sanuac	. IVIICII a	. (76)(Seatvine	Carrie ock	34	850
San Francisco	San Francisco	. Cal	1 0129010	genage	. Cumberiana	. M.G	1 100
Sun Jose	Santa Clara	Cal	3,500	Sebasticook	. Cumberland Kennebeck	Me	1,189
		:N 34	9,008	Sebec	. Piscataquis	Me	. 1,223
San Wignel	San miguel	N7 74	166	Sohewa	. Ionia	. Mich .	
San Pedro	Valencia	. N. 31.	100	Section Man	. Van Wert	Ohio	
Santa Anna	Santa Anna	. N. M.	4	pection Ten	Howards	Mo	
Santa Fe	Valencia Santa Anna Santa Fe Noble Clinton	. N. M.	4,816	pedgwick	Hancock	INT.	
Sarahonilla	Noble .	Ohio	. 500	Seekonk	. Bristol	Mass.	2,243
Surmarine	Clinton Grundy	N. V	2.589	Segenua	Valencia	:N. M.	. 420
Saranae		[11]	900	Selma	. Dallas	. Ala	. 1,728
Saratoga	Grimay	· III · · · ·	9 400	Salma	Clark	Ohio	.1 47
Saratoga	Saratoga	. IV. Y.	3,490	old	Madigon	TII	
Saratoga Springs	Saratoga	. N. Y.	4,656	m semple	,Madison	DI ST	1,266
Sarcovie	Jasper	. Mo	. *1,00	9 Sempronius	. Caynga	IV. Y.	
Cardinia	Erie	. N. V	1.76	1 Seneca	McHenry	(!!!!	600
Cardinia	Brown.	Ohio	19	8 Seneca	Lenawee	WITCH .	1.000
Sardinia	Jasper	Obje	111	8 Seneca	Ontario	N. Y.	. 8,505
Sardis	MOHIOE	· (OIIIO).	., 1.				
	m 1852 6 000 h In	1052 20	una . Ti	n 1952 900 d In 1	853, 800, e In 1853	. I.200.	

	1-	101.	1 (1)	Shepherdstown	D. lander	Ohio	90
Seneca	Guernsey	. Omio	1.411	Shepherdstown	Jefferson	Va	1.561
Senera	. Monroe	. (1110	2.1178	Snepherastown	Jenerson	TIL	4.53
S. 10 1 1	Seneca	Ohio	1.1 02	Sucrouting	Will. Fleneng. Middle sex	L'	145
Seneca Falls	. S. I. Wil	.IN. Y	4. 19	herburne	I is hir nig	Mon	1.043
Sene of	Sercea	. 1. 1	3.6 10	Sur Philipp	Middle sel	MidSS	
Se. red	Guernsey	Ohio	4 460	Sherburne	(1 1) t. 20	IV. Y.L	2.123
Sepor	Harco k	. Illana	451	The riment	1. 1255 1 1361	VL. coi	100 M
S F	i.asalle	. 111	37.1	Sueridan	Chancen	Mich.	172
Seise tot	McKean	Pa	100	Finericial	Chautauque	· IV. Y	2. 73
8-2-0 L	Cayuga	N. Y	2.347	Sharman	Fairfield	()11111.,	1
Spill out the	Amoustonik	Merra	4.410	Sherman	St. Just in	Mich	364
Spilling	Hamanek	Me	1.195	Sherman	Chautauque	N. Y	1. 932
Settlements	Franklin	11VI C	1.180	Sheeman	Huron	Ohio	134
Settlem	Lincoln	Me	351	Sharp mville	Providence	R. I	110
Settlem	fixford	Me	701	Significant	Branch	Mich	tino
Settlements	Penobscot	Me	1,074	Shest onin	Bradford	Pa	1. 155
Settlements	Piscataquis	Me	145	Shirawa-sec	Shiawassee	Mich	6:0
Sattlemente	Somerset	Me	1.079	Snield	1.7ke	111	.).)4
Sattlemente	Washington	(Me.	837	Shields	Dodge	Wis	.100
Sattley	C'O'S	N. H	158	Shieldsborough	Horneson &	Miss	67. 23
Corren Mile	Coos Butler	Oido	9.4	Shipport	M. Senn	Pa	1419
Coventy Siv	Muscatine	Howa	490	Simppen	Tiona	Pa	5149
Commi	Brown	Wis	170	Shippensburg	Cumberland	Pa	188
Carron C.	Winnebago	111	330	Shingen-burg, Bor	Cumberland	Pa	1.508
FUN LILLIANS	Schoharie	IN V	2,213		Winnehago	III	:3
C	Westmor-land	Pa	1,689	Shinley	Piscataquis	Me	250
C	A'legheny	12.7	800		Middle sex		1.158
Servicial 1 .C	Name Harris	onn.	1.677	Shirley	Huntingdon	Pa '	1. 15
Strike	Now Haven		300	Smileyshurah	Huntingdon	Pa	1911
Charles . D	De Kalb	Pa	1.266	Shoal	A CONTRACTOR	Iowa	1.50
Shade	omerset	Dal	Glis	Shoul Creek	Apragouse	Mo	~ 1:19
Charles OW H	I chanon Bennington	Vi	1.8.6	Sunkokan	Henderson	ill	23
		Ohio	1.1.1	Some hours	Ad lisen	Vt I	1.001
Shilled I / H	Vo.dgomery	Ohio	2.(11.)	Sourt Crock	Harrison	Ohio	1.150
Shaler	Allegheny	N. C	9.00	Samtam.	Allegheny	Pa	1.000)
- Dather	Philipsettick	Ohio.	1,190	Shreveport			e1.798
	Portage	Ohio	2.1.4	Since the large	Worcester	Mass	196
Snam al a	Northumberland	Pa N. Y	2.1-07		Lycoming		225
Shandak h	Ulster	N. Y	300	Spite tel nith	E Titton	Pa	195
Shanest to	Tuscarawas	Ohio		Surew-bury	Tark	Pa	1.659
Strain A	Mu-kingum	VIIIO	1.245	Si romebure Ros	Vork	Pa	472
Sl. apleach	York	.ne		Shrewsbury, Bor	YORK	AT T	3.1-2
	Litebield		2.57	Shrevsbury		Vt	1.508
Sharon	Norfolk	Mass	1.17	Sir Wsbury	L oforeste	137in	21.173
	Washtenaw		500	Shullsbury	Paralle	Mass	615
Sharon	Hillsborough	N. H	2,810	Sittle South	Franklin	N. Y	117
Sharon	Schoharie	N. Y		Spliney	Delaware		612
Sharon	Franklin	Onio	1.5.9	Sidney	Sheary	Tomo	6,13
Sharon	Medina	Ohio	1.519	Sigourney	KUNKIIK	Iowa	162
Sharon	Richland	OIIIO	1.950	Sigourney, T	Keokuk	TIII	()113
Sharon, Ber	Mercer	P	541	Silver Creek	Stephenson	Lil	0
Sirrron	A COLLEGE CO.	Pa	501		(120K	Mich	401
Shanon	Windsor	Vt	1.24)	Silver Creek	1)	Mich.	*1.110
	Walworth		1.169	Silver Creek	Gana upa	Obio	2.5.5
	Pike		114	Silver Creek	Greene	CH110	1.013
Sharpsburg	Bath	R.V	4000	Silver Lake			4.308
Sharpshurg, Bor	Allegheny	Pa	1.200	Silver Spring	Cumberland	13	553
Shaum a. J	Cook	111	4-0	sims	Cambrill	Ind	2.757
Snawangunk	L'Ister	IV. Y	4.003	Sunsbury			3.1.0
	Fountain		1.103		Westchester		1.0.0
Shawa	Allen	Unio	716	S STATES C	Tyler	va	
		III	1.73;	Skamuteles	th molaga	N. 1	4.1.1
Shaw with him	Lawrence	Ind	2.03:	Skel'on			1.7.0
Stero, 10.1	Sheboygan	Wis	2.3(0)	Skowhegan	De I)	Col	42
and the state of the state of	Shehoygan	Wis		Slate Creek	Providence	D I	1.50
Suem	Tinpecanoe	1110	1.5.0	State parille	Providence	K. 1	1. 400
Shemeld	Berkshire	Mass	2,769	Slippery Rock	Buller	Pa	1. 3(0)
	Ashtabula		5 15	Smackover	Chiamba	.AFK	729
Shemeld	Lorain	01110	906	Smeltzen Grove	Grant	1118	697
Sheffield	Warren	Fa	317	Smith	Bratley	Ark	
	Caledonia	Vt	7917	Smith			1. 00
Shelmra	Cons	N. H	45-1	Smith	Dr. W	Ark	7:07
Shelburn	Franklin	Mass	1.200	Smith	Saint Francis	Ark	9-1
Shelburr Falls	Franklin	Mass	1.1950	Smith			113
	Chittenden		1.000	Simith	Luc. L	Ind	715
	Jefferson	Ind		Smith		Mo	.1.32
Shelby	Ripley	Ind	5:3		Reimont	Ohio	1. (27
Shelly	Tippecanoe	Ind	7.41	Smuth	Mahama	Ohio	1. 4
	Macomb		1 - 1.)	Smoth	Washington	Pa	1. 2
Sir pi	Orleans	N. Y	3. 112.	Smithfield	De Kallen	Ind	1 1
Shilly Cle	stelly	111	20-5	Smirbdield	Somerset	He .	513
Shelbyville	Shelby Shelby Shelby Shelby Shelby Shelby	Ind	almi	Smithfield	Madeson	1. 1	1. '9
Sh. "	5)elby	Ky	2.00	Smithfield	Johnson	N. C	: .3
Shally allowers	Shelby	Mo	350	Smithfield	Jefferson	Ohio	12
Sir lbyv le	Bedford	Tenn	41.615	Smithfield, T	Jefferson	Ohio	125
Shellon	Wroming	N. Y	5.70	Smithfield	Dredfer L	Pa	14
Sheldon	Wyoming F orklin Suffolk	Vt	1,814	Smithfield	Monroe	Pa	1.2-3
Shelter Island	Suffolk	N. Y	386	Smithfield	Providence	R. 1	11. 4)
Shenango	Lawrence	Pa	2.474	Smithfield	Isle of Wight	Va	11. 0
Shenango			1 000	Smithfield	Tutti mana	X7	4.2
PARCELLE CONTRACTOR	Mercer	ra	1.014	Chilling	311.11-1111	Vilence	7-16
a in 1853, 1,500.	b In 1853, 1,200.		3, 3,000.	d In 1853, 2,500.	e In 1853 9 900		3, 1,000.

-							
Smithland	Livingston	T7	*000	South Hanover	Lofforgon	Ind	447
Smith's Bar	Suttor	Cal	81	South Hanover	Daunhin	Pa	736
Smithshura	Washington	Cal		South Haro	Crand Lalo	V+	705
Smithtown	Washington	TAT W	1 070	South Hero South Huntingdon	Westworkland	Vt	1,470
Smithadia	Chemango	N V	1 771	Southington	Hartiard	Coun	2,135
Smithville	Brunswick	N C	1.464	Southington	Trumbull	Ohio	1,013
	Kent		2,000	South Kingston	Washington	R.	3,807
Spryron	Jefferson	Ind	1, 124	South Lebanon	Lebanon	Pa	3,250
	Aroostook			South Manoming		Pa	1,138
Sinvina	Chenango	N. Y	1,940	South Manheim	Schuvlkill	Pa	773
Smidding	Harrison	Ohio	93	South Middleton	Cumberland	Pa	2,252
Strike River	Ramsey	Minn	39	South Nashville	Davidson	Tenn	3,000
Sat Bar	Jackson	Mo	1,386				,
Sni ber	Lafayette	Mo	612	ket	Rockingham	N. H	516
Snowden	Allegheny	Pa	1,225	Southold	Suffolk	N. Y	4,723
Snow Hill	Worcester	Md	1,200	South Pittsburg	Allegheny	Pa	61.53
Snowshoe	Centre	Pa	432	Southport	Fairfield	Coun	1,200
Snyder	Blair	Pa	1,090	South Port	Lincoln	Me	543
Sunder	Jefferson	Pa	306	Southport	Chemung	N. Y	3,184
Soap Creek	Davis	Iowa	533	Southport	Kenosha .	Wio	363
Sororo	valencia	N. M	543	South Reading	Middlesex	Mass.	2,407
Sodus		N. Y	4,598	South River	Marion	Mo	757
	Bucks		2.634		Ross	Ohio	479
Solon	Somerset	Me	1,415	South Scituate	Plymouth	Mass	1,770
Solon		N. Y	1,150	South Shenango	Crawford	Pa	1,664
Solon	Cuyahoga	Ohio	1,034		Lawrence	De	7 244
Somers	Tolland	Conn	1,508	Rock	Lawrence	Po	1,344 1,391
Somers	Westchester	Ohio.	9 000	South Strabane South Thomaston.	Lincoln	l'a	1,420
Somers	Proble	UH10	2,085	South Huion	Logan	171 C	245
Somerset		17	419	South Valley	Logan	NV	561
Some of	Bristol	Magg	1.166	Southwark	Philadelphia	Pa I	38,799
Somersei		Mich	2,100	Southwark South West	Warren.	Pa	390
Somerset			2,154	South Whitehall	Lehigh	Pa	2,913
Son or of	Belmont	Ohio	2,298	Southwick	Hampden	Mass	1,120
Somer et	Perry	Ohio	1,240	South Windsor	Hartford	Conn.	1.638
Somerset	Somerset	Pa	2,554	South Woodbury	Bedford	Pa	1,122
Somerset, Bor	demerset	Pa	866	Spadra	Johnson	Ark	1,209
Somerset	Washington	Pa	1.512	Spafford	Onondaga	N. Y.,	1,903
Somerset		Vt	321	Spanish Canon	El Dorado	Cal	373
Somersworth		N. H	4,943	Sparta	Hancock	Ga	1,024
Somerton	Beligont	Ohio	194	Sparta	Randolph	III	510
Somerville	Mergan	Ala	†217	Sparta	Dearborn	Ind	1,598
Somerville	Middlesex		3,540	aparta	Noble	Ind	590
Somerville	Somerset	N. J	1.300		Kent	Mich	309
Somerville	Fayette	Tenn	1,500	Sparta	Sussex		1,919
Somonauk	De Kalb	III	704		Livingston	N. Y	1,372
Scnoru	Tuolumne	Cal	4,000	parta	Morrow	Ohio	127
Suran	Stephenson	III	654	Sparta	Crawford	Pa	884 1,176
South Amboy	M. ddlesex	N. J	2.280		Spartanburg	S. U	165
Southampton	Hampshire	Mass	1,060	Spartansburg	Randolph	Ind	1,390
	Burington	N. J	3, 545	Spencer	Jennings Owen	Ind	335
Southampton	नामि विद्र	IN. Y	6,501		Worcester	Mass	2,244
Southampton	Bertford	Pa	1,347			Mo	1.037
Southampton	Bucks,	Do.	1,651	Spencer	Tioga	N. V.	1,782
Southampton	Cumberland Franklin	Do.	1,798		Allen	Ohio	355
Southampton	Somerset	Pa	1,326		Guernsey	Ohio	1.847
South Anville	Lebanon	Pa	887	Spencer		Ohio	1,656
South Reaver	Beaver	Pa	1,115	Spencer	Lucas	Ohio	273
South Bend		Ind	a1,658	Spencer	Medina	Ohio	1,336
South Berwick	York	Me	2,599	eperry	Clayton	Iowa	210
South Bloomfield	Morrow	Ohio	1.395	Spiceland	Henry	Ind	1,344
South-borough	Worcester	Mass	1,347	Spice Valley	Lawrence	ind	946
Southbridge	Worcester	Mass	2,824	Sprigg	Adams	U1110	3,118 2,280
South Bristol	Ontario	N. Y	1,129	Spring	Centre	Pa	1,836
South Brown	Vinton	Ohio	648		Crawford	Pa	1,830
South Brunswick.	Middlesex	N. 3	3,368	Spring Arbor	Jackson	Mich	1,075
South Puthio	Armstrong	Pa		Spring Arbor		Ohio	454
South Porry	New Haven	Uonn	1,209	Springborough Spring Creek	Philips		483
South Butler	Butler	Obio	1,200	Spring Creek	Yell	Ark	606
			1 19	Spring Creek		Ohio .	1,588
South Code cus	York	Pa	25,100	Spring Creek	Elk	Pa	9i
South Coventry	Chester	Pa	700	Spring Creek	Warren	Pa	601
Carried Comment	Bendford	Ind	1,50		Dane	Wis	344
South Met	Ormge	N. V	9.079	Sminufield	[Effingham	Ga	141
Contille to the control	Nerthampton	Pa	1,51	Springfield	Sangamon	H1	c4,533
6000 C. 100	. All of one	Pa	1.118	3 Suringfield	Allen	111111	702
South the Aller	All g' eny	Mich	1,658	Springfield	Franklin	ING	1,001
South field	Caklend	N. Y	2,709	Springfield	La Grange	ind	760
South P. ck	Klark	Ark		Springfield	Laporte	[Ind]	430
Carried, 12 ale	Fulian	. : Ark	199) Chairmafactd	Cadar	HOWA.	314
South Park	Jackson	lowa.	469	Springfield	Washington	K.y	527
				Springheld	TECHODSCOL	TATCOOR	583 d11,766
	. El Dorado	. Cal	1,386	Sermotical	reampoon	1.71.152.	956
South Grove	De Kalh	. 'III	14'	Springfield Springfield, (city).	Crowne	Mo	e*415
South Hadley	De Kalh	Mass	2,49	Springfield, (city).	Henry	Mo	*553
South Hampton	Rockingham	. N. H.,	47	s whindness		1 000	

	1	1	1	1	1		1 1.12
Caringfold	Sullivan Burlington	N. H.	1.270	Steuben	Washington	Me	1,122
Epithigheid	Dunlington	TAT E	1 400	Steuben	Oncida	N. Y	1,744
Springheid	Durangton	DT T	1.01	Stempen	Lofforson	Ohio	7.224
Springfield	Essex	N. J	1,94,	Steubenville	7 42	(12/1)	6,140
Springfield	Olsewo	IN Y	2.30	Steubenville, T	Jenerson	11111	
Springfield	Clark	Ohio	7.314	Stephens' Point	Portage	1111	458
Compagneted T	Clark.	Ohio	(5. 10)	Siewartson	Potter	Pa	58
Springhein, x	ici III	Ohio	1 -1124	Stewartstown	Caas	N. 11	747
Springheld	'Gallia	Omo	0.000	Stewaitstown	Warren	V. J	500
Springfield	Hamilton Jefferson	Ohio	3,633	Stewartsville	Marien	4. 5	e 121
Springfield, T	Jefferson	Ohio	211	Stillwater	Washington	ATTIMIT	
Springfield	Jefferson	Ohio	1.008	"Shill water	Sussex	Weder.	1.742
Shringhein	7	Ohio	177	Stillwater	Saratoga	N. Y	2.967
Springheld	Lucas	Ollio	0 100	in the second	Harri on		3-4
Springfield	Mahoning	Unio	22. 1575.1	Stock	Dalli Soll	32	1.941
Springfield	Muskingum	Ohio	2,975	Stockbridge	Berkshire	1111	
Springfield	Richland	Ohio.		Stockbridge	Ingham	TATICAL	657
Springheid	Day.	Ohio	1,162		Madison	N. Y	2,081
Springneid	Ross	Olito			Windsor	Vt	1.327
Springfield	Summit	Onio		Stockbridge	Williasor	170	3.661
Springfield	Williams	Ohio	15.5	Stockholm	St. Lawrence	VI	
Springfield	Bradford	Pa	1.848	Stocknort	Columbia	IN . X	1.655
Charles C. 13	Ducke	Pa	9 250	Stockton	San Ioaguin	(d	4.000
Springheid			1 000	. Stockton	Croons	Ind	540
Springfield	Delaware	1'a	1. 11.5.5	. STOCKIOH	Gicelle	AT 37	1.640
Springfield	Erie	Pa	1,946	Stockton	Chathanque	A. K.	
Springfield	Favette	Pa	1.090	. Stoddard	Cheshire	N. H	1,105
Springs 1.1	Fayette Huntingdon	Pa	502	Stokes	Logan	Ohio	489
Shaman in	Managaon	Do	1 2	Stokes			591
Springheld	Mercer	I d	14.51.)	Street David	C-line	[1]	831
Springfield	Montgomery York	1 d	7.13	Stone Fort	Carline	3/10	484
Springfield	York	l'a	1,345	Stoneham	Uxtord	VIC	
Springfield	Windsor	VE	200 / 190/	CHORREST TARABLE	William Sex Severes	18 15 -5 00	2.085
Swingfield	Dane	Wis	005	Stone Lick	Clermont	Ohio	1,840
Coming Commission	Philadulphia	Po	58 -04	Stone Mountain	Do Kalh	Ga	300
spring Garden	Philadelphia	Do	00.004	Stanion de la dilliante	More Tonday	Conn	5, 431
Spring Garden	York	ra	2, 435	roungton	New London	Conn.	2.890
Suring Grove	Greene	WIS	703	Monnington, Bor	New London	Comm.	
Spring Hill	Drew	Ark	6:25	Stony Creek	Henry	Ind	1,029
Coming Hill	Hempstead	Ark	360	Stony Creek	Madison		291
Shims tilli	D	Do	(8)0	Stony Creek	Randolph	Ind	1,153
Spring Hill	Bradford	Pa	500	Stony Creek	Kandolbu	D-	1.396
Springhall	Fayette	Pa	1. (- 5	Stony Creek	Somerset Hamilton,	Pa	
Caringhill	Moury	Tenn	1215	Storrs	Hamilton,	()hio	1.676
Suring Lake	Ottawa	Mich		Stoughton	Norfolk	Mass	3. 494
Spring Lake Springport Springport Spring Prairie	Ingleson	Mich		Camphitan	Dane	Wis	70
springport	Jackson	MICH.		Stoughton	Dane	III	839
Springport	Cayuga	N. Y	5.011	Stout's Grove			
Spring Prairie	Walworth	Wis	1.418	Stow	Oxford	Me	471
Spring River	Lawrence	Ark	966	Stow	Middlesex	Mass	1,455
Spring Pivor	Laurence	Мо	681		Summit	Ohio	1.701
Spring River Spring Rock	(Tinton	Louis				V. J	1.093
Spring Rock	Chinton	Iowa		Stow Creek	umpenana		1,771
Spring Vale	Columbia	Wis	471	Stowe	Lamoille	Vt	
Spring Vale	Fond du Lac	Wis	588	Stovstown	Somerset	1'3	351
Spring Valley	Rock	Wis.		Strabane		Pa	1.433
Committee Valley	Daio	BT 37	1 000	Strafford		N. H	1,920
Springrine	Erie	IN. I.				14. 11	1,540
Springville	Chester	Pa	8(10)	Smafford	Orange	\ t	
Springville	Susquehanna	Pa	1,148	Strasburg	Tuscarawas	Ohio	109
Springwater	Livingston	N. V.	9,670	Strasburg	Lancaster	Pa	1.724
Springwell	Warne	Mich	11 963	Strasburg, Bor	Langaster	Pa	540
Shimson u	D- Kall		019200	the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s		Conn	2.040
Squaw Grove Stafford Stafford	170 Kailo	111	- 541	Stratford	rairneid		552
Stafford	Tolland	Conn	2.940	Stratford	Coos	N. H	
Stafford	De Kalb	Ind	370	Stratford	Fulton	V. T.	801
Stafford	Greene	Ind.		Stratham	Rockingham	V. H	940
		TAT T	1.551		13 in dhom	Vt	286
C. C	Ocean	14 · J · · ·				Aula	709
Stafford	Genesee	IN. Y	1,974.	Strawberry		Ark	
Stafford	Monroe	Ohio	124.	Streetsborough	l'ortage	Ohio	1,108
Stamford	Fairfield	Conn.	5,000	.Stringtown	St. Louis	Mo	144
Stamford	Delaware	N. Y		Strong	Franklin	Me	1,008
Connection	Ponnington	¥7.0	19 0110	Strong will o	Curphose	Ohio	1.199
Stamford	Omnington	Vt	0.03	Strongsville	Cuvahoga	Da	1.419
Stamper's Creek	Orange	niid	1.1	Stroud	Monroe	Pa	
Standing Stone Standish	Bradford	ra	8.5.	Stroudsburg, Bor	Monroe	Pa	811
Standish	Cumberland	Me	2.290	Sturbridge	Worcester	Mass.	2.119
Stanford	Dutchess	N. Y.	2,158	Sturgis	St. Joseph	Mich.	840
Stark	('nos	N. II	419	Stungis, T	St Joseph	Vich	700
Cenul	Howkiman	NT 17	1 570		Columbia	N. Y	1.766
CUICK	Herkimer	01.	1,076	Stuvesant	Continuia	37. 2	
Stark	Monroe	OB10	1 . 5.533	Sudbury	Middlesex	Mass	1.578
Starkey	Yates	Ohio	9 67.51	Sudhury	Rutland	Vt	794
Starks	Somerset	Me	1.446	Suffield Suffield. Suffolk. Sugar Creek	Hartford.	Cenn.	2.962
Starkshorough	Addison	I't	1 100	Suffield	Portage	Ohio	1,281
Starksborough	Transien	Ohio	1 () ()	0. 0. 11	i oringcooreer.	57-	1,500
Starr	Hocking	Omo	1,010	Sulfolk	vansemond	va.,.,.	
Staunton	Fayette	Ohio	871	Sugar Creek	Benton	Ark	*5*0
Staunton	Miami	Ohio .	1,475	Sugar Creek	Clinton	Ind	47
Staunton	Augusta	V'a	9 -1111	Sugar Creek	Hancock	Ind	793
		LOSVIO	100	Sugar Crook	Montgomer	Ind	777
Canada Man	Keokuk	Iowa	401	Sugar Creek	Montgomery	1110	
Steele	Daviess	Ind	495	Sugar Creek	Parke	Ind	1,355
Stephenson	Rensselaer	N. Y	2, 600	Sugar Creek	Shelby	Ind	7.43
Sterling	Windham	Conn	1.095	Sugar Creek	Vigo	Ind	1.180
Starling	Crawford	Ind	2000	Sugar Crook	Pandolph	Ma	~965
Committee	Wanger of Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Cont	3/1-	7 000	Sugar Creek	random	.710	
Sterling	Worcester	Wass	1,805	Sugar Creek	Anen.	(+HHO	7.56
Sterling	Macomb	Mich	276	Sugar Creek	Greene	Ohio	3.00
Sterling	Cavuga	N. Y.	· > > 11 12	Sugar Creek	Putnam	()(110	550
Sterling	Brown	Ohio	0.81	Sugar Creek	Stark	Ohio	550 1,743
Starling	Brown Wayne	Po.	1 000	Sugar Creek	Turanyour	Ohio	1, 100
sterling	ri aviie	Erl	1,033	Sugar Creek	Tuscarawas	01110	
Sterling	Lamoille	V1	5333	Bugar Creek	Wayne	Ohio	5.351
Stetson	Penobscot	Me	885	Sugar Creek	Armstrong	Pa	1,688
Steuben	Steuben	Ind.	645	Sugar Creek	Venango	Pa	875
Stenhen	Warren	Ind	7.11	Sugar Creek	Walworth	1776	1,22
etequen	waiten	Till	7 11	Lugar Oleck	Watworth	VV 15	1900
	7 1077		1 2 40-	0 0 000 * 1010			

			1			1	
Sugar Grove	Kane		734	Talladaga	Jefferson	Ark	
	Warren		1,523	Talladega	Talladega	Ala	†1,
	Carroll	Ark	226	Tallmadge	Ottawa	Mich.	
Sugar Loai	Crawford	Ark	911	Tallmadge	Summit	Ohio	2,
Sugar Loaf	Marion	Ark	343	Tamaqua	Schuylkill	Pa	3,
Sugar Loaf	Van Buren	Ark	260	Tampa, including	III alamanah	THE .	
Sugar Loaf	Columbia Luzerne	Do	1,316 1,023	Tamworth	Hillsborough	Fla	1
	Hancock		810	Tana tawa	Carroll	N. H.	1,
	Cheshire		468	Turborough	Edgecombe	Mu	1.
	Madison		4,764	Tarentum	Allegheny	P. U	b.
ndivan	Ashland	Ohio	1,101	Turitleille	Hartford	Cam	2,
ullivan	Troga	Pa	1,757	Tarlton	Pickaway	Obio .	~ ,
nllivan	Jefferson	Wis.	872	Tate	Clermont	Ohio	2,
alabur Fork	Lafayette	Ark	218	Taunton	Bristol	Mage	c10.
ulubur Springs	Montgomery	Ark	552	Taycheeda	Fond du Lac	Wie .	010,
ulphur Springs	Polk	Ark	217	Taylor.	Onachita	A wle	
unmerfield	Monroe	Mich	472	Taylor	Greene	Ind	1.
ummerfield	Monroe	Ohio	179	Laylor	moward	Ind	
ummerford	Madison	Ohio	755	Taylor	Owen	End	
ummerford, T	Madison	Ohio	139	Taylor Taylor Taylor	Appanoose	lowa.	
ummer Hill	Cambria	Pa	1,497	Taylor	Wayne	Mich.	
ummerbil	Cavuga	N. Y	1,251	Taylor	Greene	Mo	*1.
ummerhill	Crawford	Pa	1,160	Taylor	Cortlandt	N. V.	1.
ummerville	Chatooga	Ga	248	Taylor	Hardin	Ohio .	-7
ummit	Schoharie	N. Y	1,800	Taylor	Union	Ohio .	
	Cambria		406	Taylor	Centre	Pa	
ummit	Crawford	Pa	1.074	Taylor	Fulton	Pa	
ummit	Somerset	Pa ····	959	Taylor's Bay	Jackson	Ark	
ummit	Waukesha	Wis		Taylorsville	Johnson	Tenn	
umner	Oxford	Me	1,151	Taylorsville	Spencer	K.v	
umpter	Wasne	Mich	434	Taulorsville.	Muskingum	Ohio.	1,
umpterville	Sumter Delaware	S. C	+1,356	Taylorsville	Christian	[]] am	1,
unbury	Delaware	Ohio	337				
unbury	Monroe	Ohio	1,533	Tazewell	Claiborne	Tenn	4.7
unbury	Northumberland	Pa	1,21%	Tazewell	Henry	Mo	*1,
underland	Franklin	Mass	792	Tecumsen	Lenawee	Mich	2,
underland	Bennington	Vt	471	Tekonsha		Mich	
unfield	Eaton	Mich	122		Belmont		0
unfish	Pike	Ohio	371	Temperanceville	Alleghany	Pa	2,
un Prairie	D me	Wis	506	Temple	Franklin	Me	
uperior	Weshtenaw	Mich	1, 127	Temple	Hillsborough		0
uperior	Williams Monroe	Ohio	723	Templeton	Worcester	Mass	2,
Surrounded Hills	Monroe	Ark	213	Terre Haute	Vigo	Ind	d4
urry	Hancock	Me	1,189	Terre Noir	Clark	Ark	
urry	Che-hire	N. H	556	Tete Des Mort	Jackson	lowa	1.
Suspension Bridge.	Viagara	N. Y		Tewksbury	Middlesex		2.
	Cambria	Pa		Tewksbury	Hunterdon	N. J	2,
Susquehanna	Dauphin			Texas	St. Francis	Mich	
usquehanna	Lycoming	Pa	406	Texas	Kalamazoo Crawford	Obje.	
insquehanna	Susquehanna		2,595		Wayne	Do	2,
utton	Worcester	Mass	1,387	Theresa	Jefferson	NV	2,
utton	Merrimack		1,596	Theresa	Dodge	VATio	~,
utton	Meigs		1,001	Thetford	Genesee		
utton	Caledonia		198		Orange	Vt	2.
	Mississippi		568	Thibodeauxville	Lafourche	La	1.
	Noble		946		Gasconade	Mo	
	Taney Vinton	Ohio	1,154	Thomaston	Lincoln		2.
wan Creek	Fulton	Ohio	621	Thompson	Pike	Ark	,
wan Creek wan Quarter	flyde		787	Thompson	Windham	Conn	4.
wan Guarter wansborough		N. C	801	Thompson	Sullivan	N. Y.	3.
wansporough	Bristol	Mass	1,554		Delaware	Ohio	1
wanton	Franklin	Vt	2,824		Geauga		1.
wanville	Waldo	Me		Thompson	Seneca	Ohio	1.
wanzey	Cheshire		2,106	Thompson	Fulton	Pa	
watara	Lebanon	Pa	1,843	Thompson	Susquehanna	Pa	
weden	Oxford		696	Thompsonville	Hartford	Conn	2.
weden	Munroe	N. Y	3,623	Thorn	Perry	Ohio	1.
weden	Potter	Pa	254	Thorn Apple	Barry Delaware	Mich	
wedsburg	Montgomery	Pa	388	Thornburg	Delaware	Pa	1
weetland	Muscatine	lowa	594	Thornbury	Chester	Pa	
witzerland	Monroe	Ohio	1,216	Thorndike Thornton	Waldo	Me	1.
veamore	De Kalb	TII	975	Thornton	Cook		
veamore, T	De Kalb	Itt on an		Thornton	Grafton	N. H	1.
ycamore	Hamilton	Ohio	3,731	Thurston	Steuben	N. Y	1
yeamore	Wyandott	Ohio	880	Ticonderoga	Essex	N. Y	2.
vdnev	Kennebec	Me	1,955		Adams	Ohio	1.
vkesville	Anne Arundel	Macco	127	Tiffin	Defiance	Ohio	1
vlamore	Izard	Ark	241	Tiffin	Seneca	Ohio	€2
v van	Washtenaw	Mich	924	Tigerville	Terre Bonne	La	1
Sylvania	Lucas	Ohio	751	Tipicum	Bucks	Pa	2
vlvester	Greene	Wis	712	Tinicum	Delaware	Pa	1
rmmes	Hamilton	Ohio	1,115	Tinmouth	Rutland	Vt	-
immee .	Lawrence	lunio	487	Tioga	Tioga	IN. X	2,
immes Corner	Butler Onondaga	Ohio	104	Tioga	Tioga	1'a	1.
			1 00 001	Tionasta	Hefferson	182	
vracuse	Onondaga Columbia	N. Y	(222,211	Tionesta	¥7	Do	1

	Camall	Total	657	Thorn	Orloana	W.	. 1
ippecuroe	Carroll	Ind	620	Troy	Orleans	Vt	
ippecanoe	Kosciusko	Ind	1.278	Trumbull	Fairfield	Coun.	1
Tigh Cather	Tipp canoe	Lowes	77.5	Trura	Barn-table	M.1	
	Cass		837	Truro	Franklin	Ohio	6.0
timent	Tipton	Ind	197	Truvion	Cortlandt	N. Y.	3
inton	Cedar	Town	252	Tuekelata	San Miguel	N. M	3
peon	Dukes	Mass	1,803	Tucker	Clark	Ark	
ittal avassae	Saginaw	Mich	341	Tuttonborough	Carroll	N. H	1
manula sec	Crawford	Pa	243	Tulin	Dalias		
TUILS VIII	Coshocton	Ohio	84.5	Tully	Lewis	Mo	
iverton	Newport	D T	4.699	Tulle	Onondaga	N. V.]
Tohin	Perry	Ind	1.725	Tulle	Marion	Ohio	
ohorno	Perry	Do.	707	Talle	Van Wert	Ohio	
where	Clarion	Do	0 201	Tulletown	Bueks	Pa	
ahrhanna	Mouroe	Po	550	Tulnehocean	Berks	Pa]
odd	Crawford	Ohio	578	Tundin-on	Scott		
odd	Cuiton	Do.	514	Tunbridge	Orange	Vt	1
lodd	Huntingdon	Do	1,000	Turkhannoak Bar	Wyoming	Pa	
					Wyoming		
Allow l	Lucas Tolland	Cann.			Jumata		1
ollard	Downstan	Mana.	1,406	Turbet	Northumberland	Pa	
omitted	Hampden	Mass	100	Tarris	Tarris	N. Y]
	Benton		462	Turkov Crook	Lewis Kosciusko	Ind	
ones Atter	Ocean	1 415	COL	Turkey Creek	Sullaran	Lavel	
ome	Searcy	AIK	290	Turnhack	Suffivan	Ma	
	Valencia		61.5	Tumbull	Lawrence	Ohio	
	Jackson		023	Turnor	Ashtabula	YE.	2
	Delaware		0.000	Turtie	Rook	Wie	1
onafold	Erie	VI. Y	2,012	Turtle Cook	Rock	Ohio	
opefield	Washington	Maca	1 150	Turtle Creek	Shelby	Ohio	5
lon-hom	Essex	Mass.	2.170	Turtie Creek	Warren	1'0	
	Lincoln		1.0000	Tuggararias	Tuscaloosa	(Ning	1
openam	Orange	Corn	1.008	Tuggarawas	Coshocton	Ohio	5
Poulon	Litchfield	III		Tuscarere	Jumata	Pa	1
ogrameneing	Stark	Po	377	Turound	Schuylkill	Pa	1
on anda Ror	Montgomery Bradford	Da	904	Tue mole	Livingston	Mark	
owanda	Bradford	Pa	1.13	Turbouce	Macon	Ain.	1
OWallus sees	Digninia	Echonon	60	Twin	Preble	Ohio	1
	Tyler	Mass.	1.947	Turin	Darke	Ohio	1
Ownsend	Middlesex Huron	Ohio.		Twin	R 188	Oine.	2
ownsend	Sanducka	Ohio	968	Twin Grove	McLean	THE	2
ownsend	Sandusky Windham	Lit.	1.254	Twinsburg	Summit	Ohio	1
reduffing	Chocter	Pa	1 505	Two Divorc	Summit	Wie	1
renymma	Chester	Itt	1,727	Two Rivers	Manitoowoc	Obio	7
remont	Tazewell	111	461	Tymoritee	Wyandott	Umo	1
	Will		1 000	Lynsborough	Middlesex	Mass	3
remont	Henry	nowa	1.000	Tyre	Seneca	N. Y	1
remont, I	Schuylkill	M.	1.600	Tyringnam	Berkslire	35.	
	Hancock		1,205	T. fone	Livingston	MINT W	3
renton	Buchanan	MI T	E 401	Tyronda	Steuben	N. Y	1
Temmin	Mercer	14. 2	6.461	Tyrone	Adams	ra	
renten	Oneida	() Y	3,540	Tyrone	Bluir	Pa	1
tention	Butler	Ohio.	200	Tyrone		Pa	1
renton	Delaware	Oll10	1.23-	Tyrone	Petry	Pa	1
renton	Schuylkill	ra	1.191	Tyrongee	Crittenden Tuscarawas	Ark	
renton	Gibson	Tenn	7(8)	t nnck-ville	Tuscarawas	Ohio	
renton	Dodge	Wis	et.	t ster	Braultond	l'd	1
renton	Washington	W15	504	Ulvsses	Tompkins	N. Y	3
piedalabia	Washington	.vie	200	1 11,2565	Potter	V. Y	
riadelphia	Ohio	va	515	Unadilla	Livingston	Wich	1
rimble	Broome	N. Y	1,728	Unadilla	Offsego	N. Y	2
Printer.		Ohio	(65)	Underfill	Chittenden	Vt	1
Printer Discon	Catahoula	BLI	£(1()	Linneorporated			
roundwert	Trinity	Vall	901	Northern Liber-	D1 :1- 1 1 1 1	.	-
ron bridge	Steuben	Mich.	1.754	Twice & Aramingo	Philadelphia	l'a	2
Trong of the property	Piko	Ala.	31.	L'mion	Ashley	Ark	
roy	Pike'	Aule	601	Thion	Conway	Ark	
row	Mississippi	TII	419	Union	Fulton	Ark	
PON	La Salle	The same	(161)	TT-i	Greene	Ark	
rov	De Kalb	[]]	3031	Union	Independence	Ark	
rov	Fountain	Ind	9 352	CHIOH	Izard	Ark	
TOY	Perry	Ind	2.357	t mon	Lafayette	Ark	
POST	Waldo	Ma	1.570	t Hieh	Lawrence	Ark	
POT	Opleland	Me	1.4-4		Marion		
roy	Oakland Cheshire	VIICH	1,307	Union	Newton	Ark	
107	Dun who	N. H	7.5()	1 mion	St. Francis	Ark	
POT MANAGEMENT	Renewlaer	Ohi-	3501	(111011	Van Buren	Ark	
	Ashland	Ohio	7 13	I lifell	White	Ark	
TOY	Athens	Ohio	1.4-)	I nion	Tolland	Conn	
roy	Delaware	Ohio	976	Union	Fulton	TII	
10 V	Geauga	Ollio	1.164	Union	Adams	Ind	
Los	Winmi	Ollio	1,956	L'aion	Bartholomew	Ind	
	Morrow		640	l nion	Crawford	Ind	
	Richland		1.541	Union	De Kalb	Ind	
roy				Trains	Dolowene	F 1	1
roy	Wood	Ohio	500	Union	Delaware	Ind	A
rov	WoodBradford	Pa	480	Union	Eikhart	Ind	1
roy roy roy .Bor	Wood	Pa	0.09 480 1,418	Union	Elkhart. Fulton. Grant	Ind	4

Illnion	Laboran	r	1 00~	Unionville	YY	9.0	1554
	Johnson						1 557
		Ind	800	Unity	Waldo	N. H.	1,557
Union	Mami	Ind	819	Unity	Columbiana	Obio	2,095
Union	Miami	Ind	E 607	Unity	Columbiana	Dino	
Union	Montgomery	LILG	5,627,	Unity	westmoreland	Aula	4,152 524
Union	Parke	I II (I a a a	1,188	Upper Upper .,	Crawford	PATE F	1.341
Union	Dante	Ind	491	Opper .,	Cape May	Ohio	2,494
Union	Porter	Ind.	1 170	Upper Upper Allen	Cumbouland	Po.	1,220
	Rush		615	Opper Allen	Modern Manager	111	1,309
Union	St. Joseph	Ind	1 071	Upper Alton	Madison	* 14	1,000
	Shelby		1,071	Upper Alloway's	.1.1	DT T	0 520
	Union	Lind	1,166	Creek ,	Salem	N. J	2,530 862
Union	Vanderburg	Inu	673		Northumberland	Pa	1,747
Union	Wells	Income.	567 266	Upper Berne	DOTES	Pa	531
Union	Appanoose	Iowa		Upper Chichester.			2.044
Umon	Clinton	Towa.	724	Upper Darby Upper Dickenson .	Ourselend	Pa	2.219
Umon	Davis	Lowa	1,119	Opper Dickenson .	Cumberiana	Posses	1,380
Union	Des Moines	Towa		Oper Dublin	Montgomery	Awle	530
Union	Jackson	LOWA.	969	Upper Fourche	111111111111	MI I	2,566
Union	Van Buren Lincoln	Mo.	1 079.	Upper Freehold	MOHIHOUH	Pa	1,741
Union	Lincoll	Alioh	1.971	Upper Hanover	nonigomery	Do.	805
Union	Branch	Mo.	1,271	opper Heldesburg.	Berks	Pa	1.886
Union	Marion	Mo	901	Upper Leacock	Laborb	Pa	2,035
Union	Benton	Mo	*5(8)	Upper Macungie Upper Mehantango	Sohm Baill	Pa	1,654
Union	Randolph	Mo	505	opper Mehantango	Morthundenden	Pa	1,268
F [711(03)	St. Genevieve	1910	1.761	Upper Mahanoy	Pucks	Pa	1,701
Union	Washington Camden	N Y		Tipper Makenerd	Bucks	Pa	3,259
Union	E american	N I	1 660	Upper Milford	Northamatan	Pa	2,855
Union	Essex	N T	1 550	Upper Mt. Bethel. Upper Nazareth	Morthampton	Pa	708
Union	Ocean	N W	0 149	Upper wazareti	Coles	[1]	657
Union	Broome	Obje	1,008	Upper Okaw	Chacter	Pa	1,021
Chloh	Auglaize	Ohio	0 308	Upper Oxford Upper Paxton	Dauphin	Pa	1,690
Union	Belmont Brown	Ohio	4.379	L'uner Poor le Nools	Salem	N. I	2,422
Union	Drown	Ohio	0 173	Upper Pitt's Grove	Salam	NI	1,656
Union	Butler	Ohio	804	Epper Pitt's Grove	Delaware	Pa	778
Union	Carroll	Ohio	1 645	Upper Providence.	Montromory	Pa	2,457
Union	Champaign	Ohio	1 500	Upper Providence. Upper Sandusky	Wonigomery	Ohio	754
Union	Clermont	Ohio	3,558	Cpper Sandusky	337	Ohio	1,440
Union	Clinton	OHO	2,392	pper Sanora	Wyandott	Da Da	2,372
Union	Fayette	Ollio	1 150	Upper Saucon	Lehigh	D2	1,626
Union	Hancock	Ollio	1,100	Upper St. Clair	Anegheny	Pa	1,239
Union	Highland	Onio	1,400	Upper Swatara	Daupoin	Pa	1.628
Union	Knox	Ohio	1,192	Upp. Towamensing	Carbon	Do	1,983
Union	Lawrence	Onio	1,318	Upp'r Tulpenocean	Berks	Pa	952
Union	Licking	Ohio	2,368	Upper Turkeyloot.	Somerset Fauquier	17a	700
Union	Logan. Madison. Mercer	Onio	804	Upperville	Fauquier	Mass	2,023
Union	Madison	Ohio	2,100	Upton	vv orcester	141 (12) 20 + 0+	210
Union	Mercer	Omo	(40)	Urbana	Champaign	Ohio	3.414
			2.630	Urbana, T	Champaign	Ohio	b2.020
			1,950	Urbana, T	Champaign	N. Y.	2,079
			1,790	Urbana Uwchland	Stenben	Pa	1,528
			1,500	Uwchland	Chester	[1]	2,645
			501	Ursa	Adams		700
			0 016	Utica	Fullon	E11	252
Hujon	ROSS	UHIO	2,600	Utica	Lasane	Ind	1,538
Union	. Scioto	Onio	014	Utica	. Tark		1,000
			7 00	Thea	Ownida	N V	c17,565
Union	Union	Onio	1,20.	Utica	Lieking	Ohio	422
Union	. Van Wert	(Ji)10	7 misc	Utica	TACKING		669
Union	Warren	iOnio	1,712	Utica	. vv mnepago	Mass	2.457
11107	VV asimington	IN PHILLIP	1, 16:	Uxbridge	. worcester	(Cal	1,600
Union	Adams	I Ch	1 000	Vallecilo	Valercia	N M	252
Union	Mediord	I d	1,20	Valencia	Montour	Po	760
			1.66	Valley	. Prontour	Ind	500
			20	alparaiso	. Poster		833
Union	Erie	Pa	1,070	Van Buren	. Crawtord	Ark	d549
Francis Ror	Faverre		a2.33	Van Buren, T Van Buren Van Buren	. Crawtord	Ark	319
Union	Fayette	. Pa	2,50	van Buren	. Newton	Ark	
			63	Van Buren	Timon	Ind	717
			59	Van Buren	. Brown	. IIIII	867
			1,59	Van Buren	. (131	. Ind	
			1.30)	Van Buren	. Davies	Ind	
			1.28	Van Buren Van Buren	. Pountain	· Ind	525
Union			1,06	Van Buren	ant	Ind	832
Union			1 89	Won Ruren	IK OSCIIISKO	. I Hiller	1 000
Union			1,45	Van Buren	. Madison	Ind	
Union	IW/ashington	. I'd	1,19	Van Buren	. Wonrow	. LIII Cooo	19020
97.				Van Buren	, Pulaski	. HHU	DIA
Trulan	IR ook	. VV 15	1,05	Wan Buren	. Shelby	.Ind	61
Union Town	Perry	. Ala	29	Van Ruren	. Jackson	. lowa	29
Union Town	El Dorado Trinity	. Cal	. 58	S Tran Duran	Kookuk .	110773	23.
Union Town	Trinity	. Cal	19	Wan Buren	. Van Buren	. Itowa	11.
Union Town	Carroll	. Md	• 36	OlVan Ruren	Aroostoos	. IVEC	1 1 1/1/1
Union Town	Belmont	. Ohio .	. 19	Van Buren	. Wayne	. Mich	1,470
				Van Buren	. Jackson	. Mo	1,48
			·1 29	" van Buren	· Decarious		*613
W7. : Vala	HITTCHESS	- IIV - X -	. 1.55	2 Van Ruron	Onondaga	, IN. E	3,873
				8 Van Buren	. Darke	. omo	780
Thiomille	Chester	. Pa	.] 30	Van Buren	. Hancock	.iOnio	.1 536
Unionaulie							

Van Buren	Hancock	Ohio	122	Volinia	Cass	Mich	
Van Buren	Montgomery	Ohio	1.4(11)	Volucy	()-wego	N. Y	2.
	Pumam			Voluntown	Windham	Conn	1.
'an Buren	Shelby	Ohio	6-50	Wabash	Coles	HI	
	·Fayette				Cumbertand	111	
andaha	Montgomery	Ohio	55.	Wabash	Gallatin	III	
an Rensselaer	Ottowa	Ohio	186	Wabash	Adams	Ind	
an Vorst	Hudson	N. J	4.617		Fountain		1,
an Wert	Van Wert			Wabash	Gibson	Ind	
arick	Seneca	N. Y	1.872	Wahash	Jay	[Ind]	
a-aiboro	Kennebeck	Me	3,099	Wabash	Jay Tippecanoe	Ind	1.
augme	Jefferson Daviess	Ark	1.192	Wabash	.Wabash	Ind	(
eale	Daviess	Ind	907	Wabash	Darke	Ohio	
easev	Drew	Ark	576	Waddam	Stephenson	III	1.
enango	Butler	Pa	1.473	Wadesborough	Anson	N. C	1.
enango	Crawford	Pa	1.607	Waitsfield	.Washington	Vt	1.
enaugo	Erie	Pa	1,019	Wahalak	Kemper	Miss	
	Shiawassee	Mich	183	Wakefield	Carroll	N.H	1.
enice	Cayuga	N. Y	2.002	Wakeman	Carroll	Ohio	
	Seneca		1.830	Wakeshma	Kalamazoo	Mich	
ergennes	Kent	Wich	878	Walcott	Wayne	N. V	2.
	Addison		1,378	Walcott	Lamoille	Vt	
	Lasalle	TII	455	Walden	Caledonia	. T7 + }	
	Vermillion		1,679	Waldo	Waldo	310	
ermillion	Ashland	Ohio	2,459	Waldo	Waldo	Olio	1.
ermilion	Erie	Ohio	1.516	Waldo T	Marion	Ohio	74
			1 564	Waldohora Par	Lincoln	Mo.	4.
ermontville	Fulton	Mich	100013	" aluoboto, but	THE COLL	LVI C	74
ernon	Eaton Tolland	Copp	2.900	Waldwigh	Scott	MIK	
			959	Wales	Iowa	Wis	
	Lake		909	Wolor	Kennebeck	Me	
ornon	Hancock	Ind	Cutt	Wales	Hampden	Mass	
CIHUII	Jackson	IRU	2 0014	Wales	HampdenSt. ClairErie	Mich.	0
	Jennings		3.093	wales	Day le	IV. Y	2.
	Jennings		0090	Walker	Kush	Ind	1.
ernon	Washington	Ina		Walker	Kent	Mich	-
ernon	Van Buren Shiawassee	lowa	90,1	Walker	Centre	Pa	1.
ernon	Shiawassee	Mich	67.4	Walker	Huntingdon	Pa	1.
ernon	Sussex	N. J	2,619	Walker	Juniata	Pa	1.
ernon	Oneida	N. Y	3.093	Walkill	Orange	N. Y	4.
ernon	Clinton	Ohio	1.465	Wallace	Independence	Ark	
ernon	Crawford	Ohio	1.276	Wallingford	Independence New Haven	Conn	2.
ernon	Scioto	Ohio	1,100	wallingsford	Mulland	Vt	1.
	Trumbull		83-	Walnut	Phillips	Ark	*
ernon	Crawford	Pa	1,299	Walnut.	Bureau	111	
ernon	Windham	Vt	851	Walnut	Montgomery	Ind	1.
ernon	Waukesha	Wis	Senta.	Walnut	Jefferson	lowa	
	Oneida		5, 570	Walnut	Fairfield .	Ohio	2.
erona	Dane	Wis	364	Walnut	Gallia	Ohio	
ersailles	Brown		177	Walnut	Pickaway	Ohio	1.
	Ripley		412	Walnut Creek	Holmes	Ohio	1.
ersailles	Allegheny	Pa	16.191	Walnack	SUCCAV	TAT II	
ershire	Orange	Vt	1,071	Walnole	Norfolk	Mass 1	1.
estal	Broome	N. Y	2.054	Walpole	Norfolk	N. H	2.
	Chemung	N. Y	2.695	Waltham	Lasalle	111	
cvav	Switzerland	Ind	1,800	Waltham	Hancock	Me !	
	Ingham		751	Waltham	Middlesex	Mass.	4.
	Warren		3,678	Waltham	Addison	Vt	
	Clinton		277	Walton	Eaton	Mich.	
	Ontario		2.230	Walton	Delaware	N. Y	2.
ictoria	Victoria	Texas.	806	Walworth	Wayne	N. Y.	1.
ictory	Cayuga	N. Y	2,298	Walworth	Walworth	Wis	
	Essex	Vt	165	Wantage	Sussex	N. J	3.
ienna	Grundy	III!	258	Wapausee	Sussex	III .	
enna	Johnson	111	142	Wapaukonetta	Auglaize	Ohio	
ienna	Scott	Ind	1.761	Wapello	Louisa	Lowa	
ienna, T	Scott	Ind	107.1	Wapello, T.	Louisa	lowa	
ienna		Me					
ienna	Genesee	Mich	390	Wapsanonock	Muscatine Yell Randolph	Iowa.	
	Ontario	N. Y.	1,600	Ward	Yell	Ark	
ienna	Oneida	N. Y.	3,393	Ward	Randolph	Ind	1.
ienna	Trumbull	Ohio	1.0071	Ward	Hocking	Ohio	23
ienna	Dane	Wis	253	Wardsborough	Windham	Vt	1.
llage	Jackson	Ark	750)	Wad-worth.	Medina .	Ohio	1.
Hage	Van Buren	Iowa	9-5	Ware	Hampshire	Mase	3.
ill'e of St. George	New Castle	Del	197	War Eagle	Madison	Ark	U.
illamont	Arkansas	Ark			Wadison Van Buren		
illanova	Chautauque	N. V	1,536	Wareham	Plymouth	Maga	3,
inalhaven	Waldo	Me	1 050	Warminstor	Rucks	Po.	1.
incennes	Knox	Ind	9 000	Warner	Bucks	1 d	
inevard	Knox	Ark	2.070	Warran	Dandler	A = 2=	€.
inavard	Lawrence	M	*1001	Warren	Bradley Litchfield	Ark	
inland	Winnehara	137im	23.39	Warrell	Luchheld	Conn	
mand	Vintenagu	Obi-	(), 2)	warren	Henderson	111	
inton	Vinton	OD10	460'	Warren	Lake	[]]	1.
irgil	Kane	111	634	Warren	Clinton	Ind	
Irgil	Winnebago Vinton Kane Cortlandt	N. Y	2.410	Warren	Huntington	Ind	
irginia	Cass	III	462	Warren	Marion	Ind	1.
irmnia	Coshocton	Ohio	1.226	Warren	Clinton. Huntington. Marion. Putnam.	Ind	1.
Delling							
iolot	Fairfield	Ohio			St Joseph		

Warren	L'ankule	Lower	987	Workington !!	Pinnogana	r - 3	
Warren	Lingalo	Mo.	9 108	Washington	Tippecanoe	Ind	
Warren	Vorcester	Magg	1 2221	Washington	Varhington	ind	2.0
Warren			200	Washington, T	Wayne	Lilliand	2.1
Warren			1 7:00	Washington, 1	vv ayne	ind	2.
Varren	Sun Gram	N H	(0)	Wasnington	wayne	ma	
Tarana	200000000000000000000000000000000000000	N. II	0 110	Washington	Appanoose	lowa	:
Warren	somerset	N. J	2,145	Washington	Johnson	lowa	,
Varren	Herkimer	N. Y	1.700	Washington	Jones	lowa	
Varren	Belmont	On10	2.740	Washington	Van Buren	Iowa	1.0
Varren	Jefferson	Ohio .:	1.915	trasmington	Lincoln	Me	1.
Varren	Trumbull	Ohio	2.957	Washington	Berkshire	VI.1-8.	9
Varren	Tuscarawas	Ohio	1.140	Washington	Macomb	Mich	1.
Varren Warren Warren	Washington	Ohio	1.4610	Washington	Ruehanan	Mo	*4
A'arren	Bradford	Pa	1.573	Washington	Nor	110	1.
Varren	Prophlip	Pa	616	Washington	Lankson	3/10	1.0
Varren	Tankin	Pa	1 013	Washington	fackson	WO	
Variou	vi arren	D r	2 100	Washington	Johnson	.V10	1.1
Varren	Bristol	R. 1	3, 103	Washington	Lafayette	Mo	2,
Varren	washington	VT	902.	Washington	Osage	Mo	*1,
Varrensburg	Johnson	Mo	1,210	Washington	Tancy	Mo	
Varrensburg	Warren	N. Y	1,814	Washington	Sullivan	N. H!	1.1
Varrensburg Vil-			· /	Washington	Bergen	N. J	1.
lage	Johnson	Mo	241	Washington	Burlington	N. I	2,
Varrensville	Curahoga	Ohio	1.410	Washington	Camden	NI	2,
	Warren		108	Washington	Morris	NT T	2,
L'agranton	Maran	N C	1 9 (-)	Washington	White	AT Z	1,
Vallenton	Warren	370	1 500	Washington	Detales	IA . 9	
	Fauquier		1.0(8)	Washington	Durchess	IV. Y	2,
Varienton	Jefferson	De	292	Washington	beautort	N. C	2,
varrington	Bucks	ra	761		Auglaize	Ohio	
Varrington	York	Pa	1.580	Washington	Belmont	Ohio	1,
Warrior's Mark	Huntingdon	Pa	1.188	Washington	Brown	Ohio	1,
Varsare	Hancock	III	3.000	(Washington	Carroll	Ohio	1.
Varsaw	Kosciusko	Ind	304	Washington	Clermont	Ohio .	2.
Lursan	Gallatin	Kv	1.000	Washington	Clinton	Ohio	1.
Carsaw	Wyoming	N. Y	2.694.	Washington	Columbiana	Ohio	1,
Treesast.	Lafferson	Do	870	Washington	Coshocton	Ohio	~7
Vartz Varwick	Maharb	Ind		Washington			1,
A' a mariola	Danieldia	Maga	1.001	Washington	Definice	Ohio	19
Y al Wick	Franklin	TERROS	4 0001	137 ashington	E	Omo	
arwick	Orange	N. Y.	4,902	Washington	Payette	Omo	1
A arwick	Tuscarawas	Onio	1,195	Washington	Frankiin	Onio	1,
Varwick	Bucks	Pa	1,234	Washington	Guernsey	Ohio	
Varwick	Chester	Pa	1,391	Washington, T	Guernsey	Ohio	
Varwick	Lancaster	Pa	2.259	Washington	Hancock	Ohio	1,
Warwick	Kent	R. I	7.740	Washington	Hardin	Ohio	
Vashburn	Scott	Ark	377	Washington	Harrison	Ohio	1,
Washington	Conway	Ark.	325	Washington	Henry	Ohio	,
Vashington	Hempstead	Ark		Washington			1,
Yashington	Indonondonos	Ark	465	Washington	Holmes	Ohio	1,
Washington	independence	Aule	510	Washington	Ingle on	Olijo	19
Vashington	Lawrence	AFK		Washington			
Washington	Ouachita	Ark	409	Washington	Lawrence	Omio	,
Washington	Sevier	Ark		Washington			1,
Vashington	Yolo	Cal	3201	Washington	Logan	Ohio	
Vashington	Washington	D. C	a40.001	Washington	Lucas	Ohio	1,
Washington	Litchfield	Conn	1.802	Washington	Mercer	Ohio	
Washington	Wilkes	Ga	*462	Washington			4,
Vashington	Tazewell	[11]	712	Washington			
Varhington	Adams	Ind	548	Washington	Montgomery	Ohio	1,
Vasinington	Allan	Ind	1,305	Washington	Morrow	Ohio	1,
vasnington	Allen	Ind	470	Washington	Muskingum	Ohio	î,
Vashington	Blackford	100					1,
Vashington	Brown	ind	1.249		Distance of the second	Oh:	7
Washington	Carroll	Ind	1,302	Washington	rickaway	OH10	1,
Vashington	Cass	Ind	855	Washington	Preble	Ohio	3,
Vashington	Clark	Ind	1,101	Washington	Richland	Ohio	1,
Vashington	Clay	Ind	1,744	Washington	Sandusky	Ohio	1,
Vashington	Clinton	Ind	770	Washington	Scioto	Ohio	
Vashington	Daviess	Ind	2,578	Washington	Shelby	Ohio	1.
Vashington	Decatur	Ind	1.994	Washington	Stark	Ohio	2,
Washington	Delaware	Ind	757	Washington	Tuscarawas	Ohio .	1.
vashington	Ell-hort	Ind		Washington	Union.	Ohio	7
vasnington	Elkhart	Ind	75.1	Washington	Van Wert	Ohio	
vasningion	Gibson	Ind	1 007	Maghington	Warren	Ohio	1,
vashington	Grant	Ind	19007	Machington	Wood	Ohio	29
Vashington	Greene	Ind	9 05	Washington Washington Washington	Rarke	Do	1.
Vashington	Hamilton	ind	2,000	Washington	Putlos	Do.	1.
Vashaugton	Hendricks	ind	1,438	vy asmington	Cambrie	Dilli	
Vashington	Jackson	ina	(16.5	Washington	Cambria	If a	1.
Vashington	Kosciusko	ind	733	Washington	Ciarion	T'a	1.
Vashington	Marion	Ind	2,043	Washington	Dauphin	l'a	
Vachington	Miami	Ind	966	Washington Washington	Erie	Pa	1.
			740	Washington	Favette	Pa	1.
vasinington	Morgan	Ind	2,406	Washington	Franklin	Pa	2.
vasningion	MINICALL	Ind	6.15	Washington	Greene	Pa	
Washington	Noble	Ind	1 040	Washington	Indiana	Pa	1.
Alm. Landon	Owen	ind	1,713	Washington	Lafforson	12.1	4
A delination	Parke	ind	1, 198	Washington	T amounter	Pa	
Washington	Porter	. Ind	429	Washington, Bor	Lancasett	Po	7
Washington Washington		. Ind	2.129	Washington	Peman	D.	1.
Washington Washington	Putnam		1 1 550	Washington	Lycoming	Pa	2.
Washington Washington Washington Washington Washington Washington Washington Washington Washington							
Washington	Rinley.	IInd	1, 195	Washington	I mon	Ta	1.
Washington	Rinley.	IInd	1, 195	Washington	Washington	Pa	1 2
Washington		IInd	1. 195 1,075 1,148	Washington	Washington Westmoreland	Pa Pa	2

**** 1.1	W	1_		1	1	(Main	1 464
Washington	York			Wayne	Knor	Omo	1. 64
Washington	Orange	Vt	1.34	Wayne	Monroe	Olino	
	Brown		171	Wayne	Montgomery	Olno	1.090
Washington	Greene	.Wis	307	Wayne	Muskingum	.Olilo	1.440
Waterbero	York	Me	1. (10)	Wayne	Pickaway	Ollio	644
Wat thury	New Haven	Coun	((2). 1.17	Warne.	Sciolo	Ohio	4.2.80
Wateraury	Washington	Vt	2.352	Wayne	Tuscarawas	Ohio	2.342
Waterford	V w London	Conn	2, 259	Wayne	Warren	Ohio	4.081
Waterford	Fulton	[1]	265	Wayne	Wayne	Ohio	2.079
Warerford	Payette	[1,4]	830	Wayne	Armstrong	Pa	1.348
Wat rord	Oxford	Me	1.44-	Wayne	Clinton	Pa	396
Waterford	Oakland	Mich	1 115	Wayne	Crawford	Pa	823
Waterford.	Camden	NI	1 60%	Wayne	Erie	Pa	1.122
Waterford	Saratoga	NV	2.68	Warma	Greene	Pa	1.258
Waterfaul	Washington	Ohio	1 1 +1000	Wayne	I surround	Pa	756
Wasarand Bor	Usia Usia	D)	1. Oh	Wayne	Midlin.	Pa	1.201
Warning	Erie	Pa	7 2 4	Wayne	Salaradian	I'd	
Waterford	Call Lania	Ed	1 1 110	Wayne	Schuyikili	137: .	1,968
Materioru	'Caledonia	Y 1	1.41	Wayne	Larayette	1 V IS]	336
Waterioo	Mouroe	HIL	791		Washington		672
Waterioo	Fayette	ind	833	Waynesboro	Бинке	Ga	196
Waterloo	Jackson	Mich	1.090	Waynesboro	Franklin	Pa	1,019
Waterloo	Seneca	N. Y	3, 795	Waynesburg	Greene	Pa	1,200
Waterloo	Athens	Ohio	1.016	Waynesfield	lancas	Ohio	2,371
Waterloo	Jefferson	Wis	807	Waynesville	De Witt	III	355
Watertown	Litchfield	Conn	1.533	Waynesville	Warren	Ohio	744
Watertown	Widdlesex	Mass	2.837	Waynesville Waynesville Weare	Hillsborough	N. H.	2, 435
V. atertowa	Litchfield	Mich	315	Weather-field	Trumbull	Ohio	1.717
Madelions	Jefferson	N. Y	7.201	Weathersfield	Windsor	Vt	1,551
W Herrown	Washington	Ohio	1.373	Weaver-ville	Trinity	Cal	e210
Waremown	Jefferson	Wis	2.775	Weaversville and			
Watert wn, T	Jefferson	Wis	61.451	vicinity	El Dorado	Cal	966
Waterville	Kennebeck	Me	3.964	Welherrille	Travis	Texas	200
Waterville	Grafton	N. H.	4.9	Webster			1.110
Waterville	Lucas	Ohio	955	Webster	Worcester	Mass	2,371
Waterville	Lamoille	Vt	753	Webster	Monroe	NV	2,446
Watervliet	Albany	N. V	4.8~	Wahster	Wood	Obio	237
Watson	Allegan	Mich	313		Lehigh		1.762
Watson	Lewis	NV	1, 138	Walhorne	Conway	A mla	644
Walson	Lycoming	Po	270	Wallow	Problems	AFK	1, 290
Watte	Lycoming	Po		W. Millelant	Richland	Omo	2 111
Wass hursh	Pain	Do	460	Wellifeet	Barnstable	Mass	2,411
Walls outgasses	Erie	rd	227 :	wellington	Piscataquis	Me	600
Taring the second	Lake	T11	774	Wellington	Lorain	Ohio	1,556
Wanter be	Lake	Ill	£2,949	Wells	Appanoose	lowa	261
Transfer and	Waukesha	Wis	d2.313	Wells	Franklın	Me	995
by telligitites	rond au Lac	VV IS	8-11)	Wells	York	Me]	2,945
Wallshard	Dodge	W 18	856	Wells	Hamilton	N. Y	486
Waveriy	Van Buren	Mich	186	Wells	Jufferson	Ohio	1.822
	Lafayette		350	Wells	Bradford	Pa	1,113
Waverly	Pike	Ohio	725	Wells	Fulton	Pa	4-50
Wavedy	Humphries	Tenn	*174	Wells	Rutland	Vt	804
Wawarsing	Ulster	N. Y	6.459	Wellsborough	Tioga	Pa	620
Wawwatoso	Milwaukee	Wis	2.045	Wellsturg	Brooke	Va	3.000
Wayland	Middlesex	Mass	1,115	Wenden	Franklin	Mass.	920
Wayland	Allegan	Mich	404	Wendell	Sullivan	NH	787
Wayland	Stenben	N. Y	2,087	Wenham	C-sex	Mass	977
Wayne	Du Page	III	857	Wenlock	Essex	Tre	26
Wayne	Stephenson	III		Wentworth	Grafton	N D	1.197
Wayne	Allen	Ind	5, 280	Wesley	Washington	Mo.	3:29
Wayne	Bartholomew	Ind	780	Wesley	Washington	Obio	1.560
Wayne	Fulton	Ind	590	West	Columbiana	Obic	2.110
Wayne	Hamilton	Ind	955	West	Huntingdon	Po	1.464
Wayne	Henry	Ind	9.075	West	Pottor	Pa	92
Wayne	Jay	Ind	7(15	West Almond	Machany	NT W	976
Wattle	Koscinsko	Ind	2.51	West Bath	Lincoln	N. Y	603
Wayne,	Marion.	Ind	2.323	West Reaver	L'mion	Me	1.192
Wayne	Montgomery	Ind	1.219	West Beaver	Washington	TH	
Wayne	Voble	Ind	691	West Bend	Washington	W 18	072
Wavno	Owen.	Ind		West Bethlehem .	Oakland	ra	2.114
Wayne	Uandolph	Ind	1.136	West Bloomfield.	O. son	Mich	1.086
Wayne	Tipperange	Ind	1,130	West Bloomfield	milano	N. Y	1.698
Wayne.	Wayne	Ind	100000	Westbolondu	Il orcester	Mass	2.371
Wayne.	Henry	Lunco.	1,909,	West Boylston	worcester	Mass	1.749
11 of the	Konnahaal	310	200-1	West Bradford	t hester	Pa	1.555
Wayne	Cass	Me	1.30	West Brandywine.	Chester	Pa	771
Wayne	Ruchanan	Mich	(200)	West Bridgewater.	Plymouth	Mass	1.447
Warne	Pagunia Pagunia	Мо	-11.5	West Brook	Middlesey	Conn	1.30
Wayne	Passaic	N. J	1. 16.	West Brook	Cumberland	Me	4, 552
Tarneno	Steuben	N. Y	1,347	West Brookfield West Brownsville	Worcester	Wass	1.34
Wayne	Adams	Ohio	1.400)	West Brownsville	Washington	Pa	477
vvayne	Ashtabula	Ohio	todate, "	West brunswick.	SCHRYKIII	Pa	1,693
wayne	Auglaize	Ohio	671	West Butfalo	Union	Pa	1,007
Warne	Relmont	Olino	101-	West Caln	1 hurtor	Do	1.508
Wavne	Butler	Ohio l	1.75	West Cambridge	Middlesex	Viass	5.505
Wayne	Champaign	Ohio	1.490	West Chester	Porter	Ind	330
Wayne	Clermont	Ohio	1,711	West Chester	West Chester	N. V	2,492
Wathe	Clermont	Ohio	1 2 7 , 2 3	11 bellistering	Hiller	Ohio	214
Warme	Columbiana	Ohio		West Chester	Chester	Do	13, 172
Wayne	Darke	Olno	1.160	West Comico	Laneaster	Pa	1.966
Warne	Favette	Ohio	1	West Conneque-			1.000
Wayne	Jefferson	Ohio	1,801	nessing	Butler	Pa	1,376
a in 1503, 1,000.	o in 1883, 4,000.	n 1853	, 4,500. 6	In 1853, 4,000. e	In 1853, 2.500, fi	n 1853	4 500

 $a \ {\rm In} \ 1853, \ 7,000. \quad b \ {\rm In} \ 1853, \ 4,000. \quad c \ {\rm In} \ 1853, \ 4,500. \quad d \ {\rm In} \ 1853, \ 4,000. \quad c \ {\rm In} \ 1853, \ 2,500. \quad f \ {\rm In} \ 1853, \ 4,500.$

	1						
West Creek	.Lake	fro.1	1	.		1	1
				West Providence	Bedford	Pa	1,410
			. 1 29 075				1,357
							2,481
West Elizabeth	Allegheny	Po	1,012				1,619
Westerly	Allegheny	D T					2,979
Westerlo	Albany	N 37	2, 100				1,713
Western	Albany	NY W	2.80	Westtown	Chester	Pa	789
West Faillee	Orange	1V. X.	2.011	West Troy	Albany	N. V.	7,564
Westfall	Pike . Chester. Crawford	· VL · · ·	696	West Turin	Lewis	IN. V	3,793
West Fallowfield	Cheston	· I'd · · ·	567	West Union West Union West Van Buren Westville	Steuben	NY	950
West Fallowfield	Crawford	. Pa	2,290	West Union	Adams	Ohio	4-14
The t Farm.	Woodahaat	. Pa	654	West Van Buren.	La Grange	Ind	
Tree sinds	. Westchester	. N. Y	4,436	Westville	New Haven	Com	434
VVIISIBILITY	. Hamilton	. Ind	21.7	Westville	Franklin	Vi V	c871
DE ACALA	Hampden	. Mass.	4.1-0	West Vincent	Chester	Do.	1,301
Vi estheid	Essex	. _I N. J	1,577	West Wheeling	Belmont	Ohio	1,350
1) Collected recession	. Chautauque	.'N. Y	3, 100	West Whiteland	Charter	Omo	439
Westneid accessor	Bichmond	. INT 32	2,943	West Windson	Mercer	Pa	1,141
Westheld	Medina	Ohio	1, 199	West Windsor	Window	1.N. J	1,596
Westheld	Morrow	Ohio				V	1,002
Westlield	111003	Pa	1,348	Wethersfield	Hastinguin	Ohio	324
Westneid	Orleans,	. VI	509	Wother field	riarmord	Conn	2,523
			210	Wethersfield			1,489
West Finley	Washington Middlesex	. Pa	1,213	H atmost	Hancock	Ме	405
Westford	Middlesex	Mass.	1,473	H anantan	Coosa	Ala	3,824
Westlord	()tsema	170.7	1,423	IFF CUCTION	Frederick	B/T/I	2,500
Westford	Chittenden Washington Genesee	Vt.	1,458	Weybridge Weymouth	Addison	Vt	804
West Fork	Washington	Ark	605	Treimouth	Vortolk	Mass.	5,369
West Genesee	G-nesee	Mich	000				1.039
Mest Gostlen	Tester	1 22:3	14974	I VY BRUTON	Favette.	D _n	1,853
West Greenfield	La Grange	Ind	010				232
West Greenville	Mercer	Pa	701				1,101
West Greenwich	Kent	B T	1.036	windiffeld	Ingham	Mich l	231
D'est Hamaton	Hampshire	Mor.	1,350	The attitude	viagara	N. Y	2,650
Wast Hampton	Hampshire Burlington	BT T	602	Wheatfield	Indiana	Pa	2.337
Tarret Hampton	Danislin	N. J	1,507	wheatheld	Perry	Pa	678
West Hantford	Dauphin	Pa	897	Wheatland	Will	m	749
West Harnord	Hartford	Conn	4,411	Wheatland	Hillsdale	Mich	1,358
West Haven	Rutland	V t	718	Wheatland	Monroe	NV	2,916
	Montour	Pa	193	Wheatland	Kenosha	Wie	2,916 1,193
West Hempheid	Lancaster	Pa	2,794	Wheeler	Stephen.	NV	1,471
West Jenerson	Madison	Ohio	436	Wheelershurg	Spinto	Ohio	504
	Windham	Conn	2,500	Wheeling	Cook	Til I	903
West Lackawan-			1	Wheeling	Relmont	Obio	1.502
nock	Mercer	Pa	1,123	Wheeling	Belmont	Ohio	1,159
West Lampeter	Lancaster	Pa	1,605	Wheeling	Ohio	Va Va	11,435
Westland	Guernsey	Ohio	1,126	Wheelock	Caledonia	Va.	855
West Liberty	Ohio	Va	219	Whetstone	Crawford	Ohio	1,657
West Liberty	Logan	Ohio	643	IVV Diskey Run	('rawford	Ind	930
West Lima	La Grange	Ind	306	White	Achlay	Aule	618
West Mahoning	Indiana	Pa	1,030	White	Numton	Aule	242
West Manchester	Vork	Pa	1,361	White	Pike	Aule	205
West Marlboro	Chester	Pa	1,130	White	Pike	Auk	326
West Marlboro West Meriden West Middletown. West Millford	New Haven	Conn	1,500	White	Ranton	Ma	
West Middletown.	Washington	Pa	326	White	Cambria	Мо	693
West Milford	Passaic	N. J		White	Indiana	Pa	667 1,288
Westminster	Carroll	Md	884	White Creek	Indiana	Fd	0,200
Westminster	Worcester	Mass.	1.914	White Deer	Washington	N. Y	2,994
We-tminster	Windham	Vt	1,721	White Free	Cabastan	Pa	1,537
West Mouroe	()-wego	N. V.	1,197	White Eyes Whitefield	Lincoln	Ohio	1,132
Westmore	Orleans	Vt	1.52	Whitefald	Cana		2,158
Westmoreland	Che-hire	N. H		Whitefield	Croone	N. H	857
Westmoreland	Oneida	N. Y	3, 291	Whitehall	Wachington	N7 37	246
West Nantimel	Chester.	Pa		Whitehall	Dhiladelahia	Do. Y	4,726
West Newbury	Essex	Mass		White Lake	Oakland	Pa	489
West Newton	Westmoreland	Pa	297401	White Lake	Croups		905
West Nottingham.	Chester .	Pa	721	Whitely	Monte	Pa	992
Weston	Fairfield	Conn		White Oak	Examplin	Titl	2,408
Weston	Arnostook	Me		White Oak	rankiin	A.Ir	1,052
Weston	Middlesey	Mass	1 905	White Oak	tenerson	Ark	512
Weston	Platte	Mo	2 775	White Oak	Ingham		508
Weston, T	Platte	Mo	3,775	White Oak	mightand	Ohio	1,012
Weston	Wood	Ohio	5 10	White Oak Grove.	vici.ean	11	252
Western	Windsor		050	White Oak Grove. White Oak Springs White Pigeon White Plains White Post White Pigeon	Salavette	VV 18	453
Weston	Schuvikill	V†	0 413	White Pigeon	St. Joseph's!	Wich.	795
West Pennsbor-	. ondy mid	I G	2,411	White Do	westenester	V. Y	1,414
	Cumberland	Do	0.040	White Post	rimaski J	nd	168
				AA HILL TELACT ****	Denion	TIK	*385
Westphalia			E 573	White River	Independence	1rk	1,098
West Philadelphia	Characterpma	Pa	0,5/1	White River	zard	irk	233
West Pikeland West Pike Run	THE TOTAL STREET	Pa	881	White River	Marian	1rk	261
West Pike Kun	vv ashington	ra	1,166	White River	Prairie A	1rk	99
West Point			250	White River	Washington A	\rk	695
West Point	Lee	lowa	1.248	White River	libson I	nd	830
West Point, T	Lee	lowa	6546	White River I	Tamilton I	nd	1.492
West Point	Columbia	Wis	197	White River	Johnson	nd	1.547
Westport	Fairfield	Conn	2,651	White River	Randolph I	nd	2,795
Westport	Lincoln	Me	761	White Rock I	ranklin	rk	159
Westport	Bristol	Mass	2,795	White Rock)gle I	II	145
Westport	MeseX	N. Y	2,353	White River	Adams'C	Phio	83
Westport	Dane	Wis	2021	Whitestown)neida	. Y	6,810

WY1 1. 317	T2 - 1-2:	r	3 510	Windham	Cumberland	Me	2.3
	Franklin		1,567	Windham	Rockingham	N. H	8
	itamitton		1,229	Windham	Greene	N. Y	2,0
	Walworth	Wich	696	Windham	Portage	Ohio	8
Whitford	Monroe	Mich	450	Windham	Gradiend	Pa	9.
Various	Washington	Wie	634303	Windham	M toming	I'dl	5.
Viliting	Addison Windiam	W. Connect	1 380	Windham	Windham	Vt	71
			519	Windsor	Hartford	Conn	3,2
Vhitneyvino	Washington Montgomery	Do	1,351	Windsor	Kenneheck	Ме	1,7
Vincentiae	Montgomery	Do	1,316	Windsor	Berkshire	Mass	8
Withenham	Dauphin	Mass	2, 127	Windsor	Eaton	Mich	4!
			211	Windsor	Hillsborough	N. H	1.
Valor (ove	Tipton	Ark	568	Windsor	Broome	N. Y	2.6
Miller bowe Dow	Searcy Luzerne	Do	2,723	Windsor	Broome	Ohio	1.03
Ville on house	Luzeine	Do	2, 928	Windsor	Lawrence	Ohio	1.00
Williams	Luzerne	Do	3,019	Windsor	Morgan	Ohio	1.55
William ann	Allegheny	Aule	265	Windsor	Berks	Pa	1.1
Willraville	Desha	Ohio	1,037	Windsor	Vork	Pa	1.7
Willet	Vinton	M V	923	Windsor	York Windsor	Vt	1.9:
Milliams	Cortlandt	Wo.	629	Windsor	Dane	Wis	88
	Benton		2,634	Windsor Lacks	Hartford	Conn	1.20
	Northampton		219	Wintigld	Du Page	III	1.1-
	Wayne		124	Winfield	Lake	Ind	2.
	Piscataquis		1,537	Winfield	Herkimer	N. V	1.48
Williamsburgh	Hampshire	Mice.	100.	Wing	Lucas	Ohio	26
William burg	Covington	NI W	a30,780	Wingville	Grant	Wis	1,04
Williamsburg	Kings	Ohio	1,894	Winhall.	Bennington	Vt	76
			326	Winnehago	Winnebago,	Wis.	1.6:
	Guernsey	Pa	747	Winniconna	Winnebago	Wis .	1,9
Williamshurg	Blair James City	Va	877	Winslow	Stephenson	III	31
Villiamstield	Ashtabula	Ohio	689	Winslow	Kennebeck	Me	1.79
Villianson	Wayne	N V	2 380	Winslow	Camden	N. J.	1,5-
			279	Window	Jefferson	Pa	50
Williamaport	Warren	Md	1,091	Winstonville	Winston	Wiss.	13
Williamsport			b1,615	Winterwille	Winston Jefferson	Ohio	15
Williamsport	Lycoming	Tonn	†222	Wintheon	Kennebeck	Me	2, 1;
William stown	Maury	iz.	+317.	Winton	Butler	Ohio .	-7
VIIIIIIIIIIIIIVII	Grant	Mann	2,626	Winter	Vinton	Ohio	46
T. Himmstown	Berkshire	Midss	600	Wieta	Latayette	Wis	7:
V-11:	Ingnam	MICH	1,121.	Wirt	Allowhany	N. Y	1.5
Villiam town	Oswego	IV. X	1,452	Wisensent	Lincoln	Me	2, 3
Villiamstown	Orange	137io					3.98
V HIRBIISTOW II	Dodge Erie	NV IS	914	Wolant	New Haven Wayne	Conn	60
Williamsville	Brie	N. X	1,000 1,596	Wolcott	Wowne	N V	2,7
Vilingsboro	Burlington	Conn	3,500	Wolcott	Lamoille	Vt	90
Villington	Windham Tolland	Conn	1,388	Wolastwills	Litchfield	Conn	1,20
	Chittandan	Ve	1,669	Molf	Lacoming	Pa 1	98
	Chittenden	Vt	1,463	Wolfborough	('arroll	NH	2,00
Villough by	Chester	Pa		Wolf Crook	Mercer	Pa	2,0
		Ohio	2,081 615	Womelsdorf	Rerks	Pa	9.
	Lafayette			Wood	Clarke	Ind	1,4-
VIIIS	La Porte	Obio	2,216	Woodbridge	New Haven	Conn	1,9
Villahovorum	Guernsey	NI W	1,932	Woodbridge	Hillsdale	Mich	41
Villabiro	Essex	Ohio.		Woodbridge	Middlesey	N' I	5.1
VIIISHITC	Van Wert	Ohio	1,053	Woodbridge	Monania	FII)	2
	Van Wert		147	Woodburn	Titobfold	Conn	2, 1
	Union	Alk	866		Cumbouland	Di Onn	6
		Del	13, 979	woodbury	Cumberland	NI I	1.0
	Will		1,346	Woodbury	Plair	Do	1,4
viimington	Dearborn	ind	287	Woodbury	Blair	1 d	1,0
vinnington	De Kalb	ind	800	Woodbury	Washington	Do	2,2
	Widdlesex	MI SE	874	Woodcock	Crawford	Fa	2,2
Villington	Essex	N. Y	1,218	Woodball	Bennington	Mich	2
Vilmington	New Hanover	Ohio.	c7.264	Woodbull	Stephen	Mich N. Y	1,7
Vilmington	Clinton	O1110	1,238	Woodhull	Carroll	Y11	1,1
/ilmington	Lawrence	ra	1,478	Woodland	Parry	Mich	3
Vilmington	Mercer	T74	549	Woodsfall	Monroe	Ohio.	
Vilmington	Windham	NT ST	1,372	Woodsteld	Monroe	Corn.	3, 3
Vilmot	Merrimack	Do.	1,272	Woodstock	McHoney	TIL	
	Bradford		550	Woodstock	McHenry	111	6
viiiillut	Herkimer	N. Y	112	Woodstock	Owford	Mil	1 6
	Jefferson		2,993	Woodstock	L operace	Mich	1,0
VIISOII	Will	III	269	Woodstock	Lenawee	Witch	G
rison, T	Niagara	N. Y	800	Woodstock	Granton	N. H	2 (
VIISONS	Niagara	IV. Y	2, 955	W oodstock	UISTET	IA . X	1.6
Vilton	Fairfield	Conn	2,066	Woodstock	Unampaign	Unio	2
illon	Franklin	Ме	1,909	Woodstock	vv indsor	V t	3.1
Vilton	Hillsborough	N. H	1,161	Woodstock, T	Windsor Shenandoah	\t	1
Vilton	Saratoga	N. Y	1,458	Woodstock	Shenandoah	va	1.:
Viltsburgh	St. Francis	Ark	50	Hoodrille	Rappahannock	(Va	
Vinchendon	Worcester	Wass	2,445	Woodville	Morrow	Umo	
Vinchester	Litchfield	Conn	2,179	Woodville	Sandusky	Ohio	1,5
Vinehester	Scott	Bl	1,037	Woodward	Clearfield	Pa	(
	Randolph	Ind	d532	Woodward	Clinton	Pa	4
Unchester	Middlesex	Mass	1,353	Woolwich	Lincoln	Me	1.4
Vinchester		DT TT	3 906	Woodwich	Gloncester	NI	3.
Vinchester	Cheshire	N. H					
Vinchester Vinchester Vinchester	Cheshire	Ohio	1,693	Woonsocket	Providence	R. I	6. (
Vinchester Vinchester Vinchester Vinchester	Cheshire	Ohio	1,693 147	Woonsocket Wooster	seou	R. I	6,0
Vinchester Vinchester Vinchester Vinchester Vinchester Vinchester	Cheshire	Ohio Ohio Va	1,693 147 3,857	Woonsocket	Wayne	R. I	4.1

Worcester	Worcester	Mare	w17 040	Vork	Cul.	X 2 2	1 0.00
Worcester	Otsego	N V				III	840
	Montgomery	Pa I	1 459	York	Du Page		853
		Ve	200	York	Dearboine		1,013
	Cook	TH			Elkhart	ind	453
Worth	Hancock	lud			Noble		565
Worth	S thillac	Much		York	Steuben		489
Worth	Jefferson	NV		York	Switzerland	3.7	1,523
Worth	('entre	Po.		York		Me	2.980
Worth	Mercer	Pa		York	Washtenaw		1,360
	Ifampshire			York	Livingston	N. Y	2,785
	Franklin	Ohio		Vork	Athens	Oliio	1,391
	Richland	(Thio		York	Belmont		1,312
Wrentham	Voriolk	Mass.	3 037	York			499
	Greene	Ind	793	York	Jetferson	Ohio	784
Wright	Hillsdale	Mich		York		Ohio	89
Wright	Ottawa	Much		York			1,211
Wright	Scholarie	N V		York	Sandusky	Ohio	1,207
Wright	Guernsey	Ohio		York	Tuscarawas		
Wrightstown	Bucks	Pa	821	York		Ohio	1,303
Wrightsville	York			York	Van Wert		375
	Davis			York, T	York	Pa	6,863
Wyalusing	Bradford	Pa .		York		Pa	1,960
Wyocena	Columbia	Wis		York	Dane		622
Wyocena, T	Columbia	Wis		York	Greene	Wis	191
Wyoming	Lee	[]]				N. Y	2,010
Wyoming	Kent				Westchester		2,273
Wyoming	lowa		206	Yorkville	Pickens		96
Wysoy	Carroll	III		Yorkville	York		*511
Wysox	Bradford	Pa		Yorkville	Racine		998
Wytheville	Wythe	Va	900	Youghiogheny	Favette	Pa	338
Xenia	Greene		7,055	Young		Pa	1,513
Xenia, T	Greene	Ohio		Youngstown	Indiana	N. Y	800
Yanceyrille	Caswell	N. Y		Youngstown	Mahoning		2,802
Yankee Springs		Mich		Youngsville	Warren	Pa	353
Yarmouth	Cumberland	Me		Ypsilanti	Washtenaw	Mich	3,051
Yarmouth	Barnstable	Mass	2,595	Yuba and vicinity.	Sutter	Cal	336
Yates	Orleans	N. Y		Zane	Logan	Ohio	1,090
Yazoo City	Yazoo	Miss	c1,630	Zanesfield	Logan	Ohio	317
Yellow Creek	Chariton	Mo	490	Zanesville	Muskingum	Ohio	7,929
Yellow Creek	Columbiana		2,359	Zelianople	Butler	Pa	385
Yellow Spring	Des Moines	Iowa		Zoar	Tuscarawas	Ohio	249
Yellow Spring				Zodiac	Gillespie	Texas.	160
Yonkers	Westchester	N. Y	4,160				

a In 1853, 20,771. b In 1853, 3,500. c In 1853, 2000.

CALIFORNIA STATE CENSUS OF 1852.

TABLE I.—POPULATION—WRITES, COLORED, INDIANS DOMESTICATED, AND FOREIGNERS.

	WHI	TES.	ns of over s old.	BLA	CK.	M	LAT	то.		ANS I	OMES-		EIGN :		TOTAL
COUNTIES.	Males	Fem.	Cuize U. S. 91 y?r	м. г	Over 91 yrs.	М.	F.	Over 91 yrs.	М.	F.	Over 21 yrs.	М.	F.	Over 21 yrs.	POPULA-
Butte Calaveras Colust. Colust Coutra Costa El Dorado—esti- mated is Klamath Los Angeles Murin Muriposa Mendoe ino Monterey Xapa Newada Placer San Joaquin San Piago San Joaquin San Prancisco San Luis Olispo Santa Clara Santa Clara Santa Cruz Sunta Bachara Shasta Sierra Siskiyou Solano Somona Sutter Trinity Tuolumne Tuolare Yolo	652 *2. 169 1.152 12.44* 6.602 9.457 30,156 30,156 723 844 3.630 1.574 1.574 1.5967 1.741 15.967	9733 633 633 633 633 633 633 633 633 633	6,287 946 11,173 300 2,594 111 458 20,451 111,585 5,541 11,74 214 481 11,71 219 2,451 11,51 219 2,451 11,51 219 2,451 11,18 2,51 2,51 2,51 2,51 2,51 2,51 2,51 2,51	117 1 *5 23 1 21 1 1 1 1 25 1 21 1 21 1 21 1 21 1	2 36 36 31 36 31 32 31 4 47 47 4 32 45 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31 55 31	37 17 17 26 6 89 89 103 103 103 103 103 103 103 103 103 103	18 18 18 38 38 5 2	10 9 84 10 5 5 9 7 4	156 2.775 *4. 84 328 668 1. 445 16 96 348 63 32 32 32 262 2 *5	1. 415 516 66 122 1. 1. 415 533 103 308 660 1. 781 1. 63	1,864 2,748 86 299 1,418 2,175 38 1,474 125 73 198 37 59 12 144 44 13,780 90 90	\$5 	395 1 115 1 155 59 5 291 72291 22,766 34 34 34 276 363 363	43 245 31 106 479 1,015 90 516 16,302 77 1,081 30 106 792 976 207	40,000 467 8,329 1,035 7,405 2,601 2,146 120,583 110,783 122,418 2,517
Total	171,			1,678		59			31,5			54.8			**255, 122

TABLE II .- AGRICULTURE AND MANUFACTURES.

The aggregates of productions of agriculture and manufactures for California, as given by the Secretary of State, are as follows:

PRODUCTIONS AND CAPITAL OF THE STATE.

Number of horses. Number of nules Number of coass. Number of beet cattle Number of work oven	16.578 104.339	Bushels of corn. Acres of land under cultivation Number of quartz mills Capital invested in—	69,589 110,748 108
Bushels of barley		Quartz mining Placer mining Other mining operations	4, 174, 419
Bushels of potatoes	1,393,170	For other purposes	41 061 033

^{*}Sex not given; included in the aggregate of counties.

† Newada County.—"3,886," "foreign residents over twenty-one years," are Chinese, not separated as to sex, included in the aggregate.

^{**}Placer County.**—The aggregate includes 3,019 Chinese, not given in preceding columns.

§ Sacramento County.*—The aggregate are included 804 Chinese, not me the other columns.

§ It is not stated if these Indians are domesticated; as is also the case in some other instances.

§ Yuba County.*—The aggregate includes 2,100 Chinese, not given in the preceding columns.

** The aggregate, as published in the California State report, differs very much from the above, although the same detailed work was used in both cases. The following are the State figures: Total population of California, 224.435—county of Butte, 8,572; Calaveras, 20,192; Colusis, 620; Contra Costa, 2,745; 'El Dorado, not returned; Klamath, 530; Los Angeles, 7,831; Marin, 1,033; Mariposa, 8,369; Mendoemo, 416; Monterey, 2,728; Napa, 2,116; Nevada, 21,365; Placer, 10,784; Sacramento, 12,589; San Diego, 2,932; San Jocquin, 5,029; San Francisco, 33,151; San Luis Obispo, 984; Santa Clara, 6,664; Santa Cruz, 1,219; Santa Barbara, 2,131; Sinsta, 4,950; Sterra, 4,855; Siskivon, 2,249; Soland, 2,835; Sonoma, 2,337; Sutter, 1,207; Trunty, 1,764; Tuolumne, 17,557; Tulare, 8,575; Yolo, 1,307; Yuba, 22,005. There are many inconsistencies in the aggregates, and it has been almost impossible to frame a table from them.

^{*} El Dorado is presumed to contain 40,000 inhabitants.

Table I.—Age and Sex of the White and Free Colored Population in the leading Northern and Northwestern Cities.—1850.

ing Northern and Northwestern Cities.—1850.															
Cities.	Color and condition.	Tex.	Under 1 year old.	l and under 5.	5 and under 10.	10 and under 15.	15 and under 20.	20 and under 30.	30 and under 40.	40 and under 50.	50 and under 60.	60 and under 70.	70 and over.	Age un- known.	Total.
Albany, N. Y.	White Free col'd. Total.	M F M F M F	710 633 12 10 722 643	2,811 2,742 41 35 2,852 2,777	3,090 3,092 39 46 3,129 3,138	2,509 2,749 30 48 2,539 2,797	2,139 2,968 24 50 2,163 3,018	4,787 5,673 71 99 4,858 5,772	3,851 3,602 85 72 3,936 3,671	2,413 2,193 57 55 2,470 2,218	1,171 1,189 19 27 1,190 1,216	469 597 10 16 479 613	232 276 2 12 239 290	5 2 5 2	24, 187 25, 716 390 470 24, 577 26, 186
Boston, Mass.	White Free col'd. Total.	M F M F M F M F	1,790 1,937 24 25 1,814 1,962	6,204 6,256 74 91 6,278 6,347	6,684 6,826 79 107 6,763 6,933	5,886 6,130 69 79 5,955 6,209	5,945 7,190 58 83 6,003	15, 190 17, 892 187 263 15, 377 18, 155	11,612 11,453 195 184 11,811	6, 435 6, 280 120 127 6, 555 6, 407	2.811 3,410 53 73 2.864 3,513	1,260 1,727 25 25 1,285 1,752	494 831 7 20 501 851	544 65 24 3 568 68	64,855 70,027 919 1,080 65,774 71,107
Burlington, Iowa.	White Free col'd. Total.	M F M F M F M	91 77 91 77	297 245 2 1 299 246	276 248 3 1 279 219	211 199 214 199	175 215 1 1 176 216	497 410 1 2 498 412	414 260 3 1 417 261	168 104 1 168 105	59 48 1 2 60 50	28 20 28 20	3 12 1 1 4 13		2,222 1,838 12 10 2,234 1,848
Burlington,	White Free col'd. Total.	M	76 86	287 307 3 1 290 308	339 322 5 4 344 326	271 303 1 272 303	331 420 3 1 334 421	706 724 12 19 718 736	471 391 2 4 473 398	250 238 4 1 254 239	142 152 2 5 144 157	73 82 1 73 83	31 43 1 31 44		2.977 3,071 32 30 3,009 3,101
Chicago,	White Free col'd. Total.	M	487 461 6 2 493 4~3	1,590 1,649 13 14 1,603 1,663	1,664 1,736 13 23 1,677 1,759	1,439 1,444 6 16 1,445 1,460	1,384 1,430 16	4,209 3,234 59 46 4,268	3,148 2,039 41 24 3,189 2,063	1,477 887 18 5 1,495 892	486 406 6 4	186 169 2 1 188 170	47 41 1	5	16,119 13,521 181 142 16,300 13,663
Cincinnati, Ohio.	White Free col'd. Total.	M	1,813 42 34 1,910 1,847	6,251 6,128 144 147 6,395	6, 422 6, 154 181 192 6, 603 6, 346	5, 355 5, 221 145 165 5, 500 5, 386	5,114 6,110 105 199 5,219	15, 341 12, 991 391 395 15, 732 13, 386	10,703 7,426 316 267 11.019 7.693	4.954 3,645 145 124 5,099 3.769	1,892 1,978 47 90 1,939 2,068	1.053 1,004 33 38 1,086 1,042	303 385 13 24 316 409	37	59, 306 52, 892 1, 562 1, 675 60, 868 54, 567
Cleveland, Ohio.	White Free col'd. Total.	M F M F M	236 252 4 5 240 257	1,036 980 14 15	19 18 1,080	8 782	648 880 5 13 653 893	23 28 1,942	1,520 1,250 21 23 1,541 1,273	763 566 10 5 773 571	310 272 3 1 313 273	167	41 50 1 2 42 52	20	8, 499 8, 311 104 120 8, 603 8, 431
Columbus, Ohio.	White Free col'd. Total	M F M F M F	222 221 15 13 237 234	1,085 74 83 1,214	1,006 1,041 93 79	833 784 74 68 907	729 856 60 86 789 942	2,168 1,839 124 176 2,292	1,530 1,052 94 75 1,624 1,127	719 424 44 40 763 464	297 260 20 11 317 271	154 145 19 13 173 158	10		8,848 7,757 627 650 9,475 8,407
Detroit, Mich.	White Free col'd. Total	MF	307	1,167 1,143 44 44 1,211	1,355 1,284 38 36 1,393	1,064 24 30 1,090	1,200	2,254 70 63	1,787 1,400 69 42 1,856 1,442	1,004 666 22 14 1,026 680	13 10 438	147 172 2 3 149 175	64	1 1	10,556 9,876 308 279 10,864 10,155
Hartford, Conn.	White Free col'd. Total	F	138 5 6	537 559 15 28 559	595 630 32 17 627	521 12 17	687 753 18 23 705 778	1,765 48 54 1,727	1,099 39 51 1,171	16 18 569	5 21 280	10	132 1 72 135		6,280 6,832 193 250 6,473 7,082
Indianapolis	White Free col'd. Total	M	105 4 3	400 23 21 453	514 19 33 537	465 30 28 454	2f 440	802 41 52 1,031	27 22 607	260 19 19 349	122 14 11 174	66 1 3 56		3	4,043 3,643 194 211 4,237 3,854
Lowell, Mass.	White Free col'd. Total	FVF	376 359	1,183 1,207 5 1,188	1,390 1,390 1,391	1,325 1,564 1,325	1.310 3,558 1.313	3,360 6,644 4 6 3,361	2.101 2,792 9 10 2.110 2.802	1,534 1,236 1,536	706 1 1 559 707	237	76		13,152 20,176 26 29 13,178 20,205
Manchester N. H.	White Free col'd. Total	F	95 116	439 451 9 434	536 529 1 1 537	625	1,752	2,697	1,039 5 8 898	519	277 1 1 1 250	91	51		5,738 8,147 27 20 5,765 8,167

TABLE I-Continued.

															-
Cities.	Color and condition.	Nex.	Under 1 year old.	1 and under 5.	5 and undder 10.	10 and under 15.	15 and under 20.	20 and under 30.	30 and under 40.	40 and undor 50.	50 and under 60.	60 and under 70.	70 and over.	Age unknown.	Total.
Milwaukee,	White Free col'd. Total.	HEME	336 390 2 338 390	1,208 3 4 1.241	1,107 3 3 1,224	914 925 2 4 916 929	1,045 6 806 1,051	2,345 20 11 2,455 2,356	2,050 1,423 21 9 2.071 1,432	.910 644 4 2 914 646	363 281 1 1 364 282	117 123 117 123	44 40		10,433 9,530 57 41 10,490 9,571
Newark, N. J.	White Free col'd. Total.	MEM	609 587 14 19 623 606	2,126	2,225 69 67	1, 530 1, 972 54 58 1, 884 2, 030	2,093 45 71 1,991	3,997 4,308 97 149 4,094 4,457	2.777 2.629 93 99 2.870 2.728	1,767 1,707 50 68 1,817 1,775	758 903 38 39 826 942	345 490 21 28 366 518	138 239 5 16 143 255	5 5 5	18.446 19.218 543 686 18.989 19.904
New Haven, Conu.	White Free col'd. Total.	M F M F M F M F	200 172 6 6 206 178	904 232 36 34 940 966		847 940 46 48 893 988	41 61 1,188	2, 343 2, 311 88 119 2, 431 2, 430	1,492 1,529 80 96 1,572 1,625	847 914 54 71 901 985	411 531 27 33 438 564	175 332 11 15 186 347	98 188 5 10 103 198		9, 414 9, 942 444 545 9, 858 10, 487
New York, N. Y.	White Free col'd. Total.	MENTH	7,287 152 118 7,402 7,405	24, 918 490 572 25, 859 26, 490	26,618 615 645 27,518 27,263	23,003 523 609 22,313 23,612	27, 420 460 693 21, 946 28, 113	63.779 69.588	1, 202 1, 447 44, 940 40, 014	780 929 23, 869 20, 866	342 451 10,468 10.842	4,230 5,333 149 203 4,379 5,536	1.533 2.544 58 132 1,591 2.676	42 36 42 36	248,008 253,724 6,098 7,717 254,106 261,441
Philadelphia as organized 1854.	Winter Free col'd. Total.	M F M F H	5, 357 5, 199 201 260 5, 558	20, 661 20, 399 832 853 21, 493	23, 100 22, 505 957 1, 058 24, 057	19, 536 20, 417 801 952 20, 337	17,720 22,378 751 1,137 18,471	39, 824 45, 541	28,820, 27,962 1,367, 1,805, 30,187	17,749 17,303 956 1,257 18,705	8,940 10,142 487 691 9,428	4,225 5,753 208 345 4,433 6,098	1,853 3,357 119 248 1,972 -3,605	171 89 17 14 188 103	187,956 201,045 8,435 11,326 196,391 212,371
Pittsburg,	White Fres col'd. Total.	M F M F M F	683 740 26 29 709 769	2, 594 2, 577 87 101 2, 681 2, 678	2,700 2,752 99 124 2,799 2,876	2,225 2,377 81 131 2,306 2,508	2,235 2,592 85 135 2,320 2,727	5,374 5,054 222 238 5,596 5,292	3,351 2,763 152 128 3,503 9,891	1,981 1,678 95 92 2,076 1,770	916 861 36 41 952 902	389 467 18 26 407 493	143 165 6 7 149 172	15 10 15 10	22.606 22.036 907 1.052 23,513 23,088
Portland,	White Free col'd. Total.	M F M F M F	270 250 5 4 275 254	1,018 899 19 12 1.037 911	1,062 1,083 17 23 1.079 1,106	970 1,078 23 22 993 1,100	1,018	2,037 2,322 40 31 2,077 2,353	1,445 1,468 33 36 1,478 1,504	1.010 1,051 24 13 1,034 1,064	510 629 13 16 523 645	268 366 7 13 275 379	147 232 8 4 155 236		9,755 10,665 205 190 9,960 10,855
Portsmouth.	White Free col'd. Total.	M F M F M F	99 100 99 100	425 429 1 425 430	534 522 5 5 5 539 527	489 520 1 3 490 523	462 593 1 3 463 596	858 1,048 3 3 891 1,051	674 707 2 2 676 709	446 521 5 3 453 524	263 317 2 5 265 322	164 210 2 164 212	178 2 2		4,543 5,145 21 29 4,564 5,174
Providence, R. I.	White Free col'd. Total.	M F M F M	531 585 15 12 546 597	2.035 1.973 65 79 2,100 2.052	1,963 2,072 89 78 2,052 2,150	1.821 1.890 68 80 1.889 1.970	1,794 2,162 46 66 1,840 2,228	4,570 4,888 108 164 4,678 5,052	3, 205 3, 144 136 153 3, 341 3, 297	1,800 1,906 72 90 1,872 1,996	905 1,127 33 40 938 1,167	435 650 19 37 454 687	20sl 350 15		19, 267 20, 747 666 833 19, 933 21, 580
Sacramento,	White Free col'd. Total.	MFMFMFMF	16 10 16 10	47 48 47 48	59 47 1 59 48	55 43 3 2 58 45	272 45 11 2 283 47	3,090 142 64 2 3,154 144	1,846 82 54 3 1,900 85	600 34 31 3 631 37	149 6 11 1 160	15 2 3 3 18	3 1	17 17	6. 169 460 177 14 6, 346 474
Springfield, Mass.	White Free col'd. Total.	M F M F	164 154 1 4 165 158	575 596 6 8 581	558 586 13 16 571	508 480 7 16 515 496	445 546 14 18 459	1,351 1,506 28 46 1,379 1,552	1,095 930 15 92 1.110 952	523 489 16 13 539 502	255 290 6 15 261 305	137 174 2 1 139 175	56 77 1 3 57		5, 667 5, 828 109 162 5, 776 5, 990
Syracuse, N. Y.	White Free	M F W F	2:23 277 4 29 227 279	1, 095 1, 235 17 22 1, 112	1, 193 1, 172 24 26 1, 217	1.032 1,100 15 12 1.047	1,263 1,321 13 21 1,276	3,024 2,358 35 37 3,059	1,923 1,455 26 36 1,949	1,100 730 25 18 1,125 748	471 388 12 10 486 398	214 154 6 4 220 158	66 82 3	16 6 	11,623 10,278 180 190 11,803
Troy, N. Y.	White	W F M F	430 394 3 9 433	1,618 1,583 22 24 1,640	1,681 21 20 1,763	1,344 1,428 22 17 1,366	1,735 20 30 1,189	2,839	1,491 2,146 2,076 46 56 2,192 2,132	1,296 1,214 18 38 1,314 1,252	616 631 10 12 626 643	268 310 6 7 274 317	109 158 5 10 114	6	10, 468 13, 577 14, 699 223 286 13, 800 14, 985

Table II.—Age and Sex of the White, Free Colored and Slave Population in the leading Cities of the Slaveholding States, 1850.

Cities.	Color and condition.	zex.	Under I year old.	1 and under 5.	5 and under 10.	10 and under 15.	15 and under 20.	20 and under 30.	30 and under 40.	40 and under 50.	50 and under 60.	60 and under 70.	70 and over.	.Age unknown.	Total.
Baltimore, Md.	White Free col'd. Slave. Total.	M F M F M F M F M F	2.275 2.235 373 366 20 15 2.668 2,619	7.871 1.266 1,296 81 103 9,108 9,270	201 9,698 9,941	6,863 7,414 1,216 1,485 182 331 8,261 9,230	7,498 929 1,615 172 368 7,606	16, 180 14, 730 2, 229 3, 304 179 424 18, 588 18, 458	9,846 1,715 2,280 91 233 13,810	5,689 948 1,293 49 167 7,186	504 791 37 89 3, 401	1,310 1,899 914 415 9 48 1,533 2,362	643 969 113 279 6 17 762 1,265	1 2	70, 873 169, 793 10, 832 14, 610 947 1, 999 '82, 652 86, 402
Charleston, S. C.	White Free col'd. Slave. Total.	M	143 130 14 21 83 92 240 243		1, 240 1, 207 248 287 857 1, 127 2, 345 2, 621	2,576	987 1,026 110 201 935 1,113 2,032 2,340	170 342 1 649	181 342 1,386 1,850 3,333	862 124 174 1,006 1,260 2,135	543 66 131 580 927 1,139	206 286 27 75 352 600 585 961	93 161 18 59 206 290 317		10, 238 9, 774 1, 355 2, 086 8, 631 10, 901 20, 224
Galveston, Texas.	White Free col'd. Slave. Total.	MEMEMEME	63 63 6 10 55 73	191 212 1 42 36 233 249	186 212 4 2 33 40 223 254	49 223 243	145 172 2 1 25 33 172 206	355 340 2 2 79 100 436 442	398 270 2 5 40 50 440 325	100 2 17 28 222 130	73 60 2 2 2 16 17 91 79	32 13 9 6 41 19	7 9		22,761 1,825 1,644 14 16 309 369 2,148 2,029
Little Rock, Ark.	White Free col'd. Slave. Total.	M F M F M F M F	3 5 20 25	23 34 128 129	90 128 1 31 39 121 168	119 139 42 127 162	55 79 5 20 39 75 123	180 172 2 2 39 53 221 227	165 96 2 1 36 38 203 135	46 1 20 25 99 72	33 26 1 2 13 11 47 39	8 8 6 5 14 13	5 5 3 4 7 10	1 1 1	826 795 5 16 230 295 1,061 1,106
Louisville, Ky.	White Free col'd. Slave. Total.	M F M F M F	576 578 13 24 68 74 657 676	2,030 1,882 60 78 227 266 2,317 2,226	2, 153 2, 224 85 85 281 286 2, 519 2, 595	1,782 1,840 61 74 320 428 2,163 2,342	1,626 1,749 45 68 324 423 1,995 2,240	118 157 590 592 5,582 4,533	3,536 2,307 102 122 279 400 3,917 2,829	1,245 84 98 169 317 1,981 1,660	760 686 67 61 97 143 924 890	265 297 30 41 34 64 329 402	99 133 33 31 18 23 150 187	31 1 3 6 42	19,468 16,756 698 840 2,410 3,022 22,576 20,618
Memphis, Tenn.	White Free col'd. Slave. Total.	M F M F M F M F M F	32 39 142 138	334 370 11 8 101 116 446 494	356 357 5 6 118 131 479 494	326 335 5 9 170 175 501 519	270 300 3 6 116 137 389 443	941 626 11 19 265 276 1,217 921	755 411 10 11 145 190 910 612	8 78 110 411 278	121 69 2 6 45 64 168 139	25 34 1 15 24 41 59	9 14 i 8 4 17 19	1 3	3,579 2,776 51 75 1,094 1,266 4,724 4,117
Mobile, Ala.	White Free col'd. Slave. Total.	M F M F M F M F	208 223 3 8 20 28 231 259	659 723 37 42 316 365 1,012 1,130	750 768 41 41 349 350 1,140 1,159	554 598 42 41 336 444 932 1,083	437 644 20 47 277 379 734 1,070	1,585 1,396 40 94 682 664 2,307 2,154	1,693 902 30 47 628 617 2,351 1,566	386 29 46 316 380 1,114 812	265 194 22 25 167 211 454 430	66 89 10 13 79 107 155 209	42 46 88 122	1	
Nashville, Tenn.	Free col'd. Slave.	M F M F M F M F	86 93 3 13 17 102 113	411 398 34 26 105 107 550 531	436 457 30 33 134 107 600 597	389 495 38 25 144 131 571 651	378 481 25 29 107 133 510 643	1,082 778 47 53 221 206 1,350 1,037	639 440 32 30 115 140 786 610	335 258 20 27 52 117 407 402	165 130 17 15 61 64 243 209	65 53 6 8 16 20 87 81	6 9 9 43 40	2	4,016 3,610 256 255 977 1,051 5,249 4,916
Natchex, Miss.	Free col'd. Slave.	M F M F M F M F	11 15 2 2 2 13 17	188 177 13 17 48 45 249 239	177 188 14 17 171 152 362 357	162 204 18 13 19 20 199 237	86 133 14 8 52 54 152 195	233 259 19 18 225 308 477 585	261 202 7 15 87 125 355 349	135, 91 6 10 43 71 184 172	55 48 2 6 30 32 87 86	17 20 3 5 8 16 28 41	13 18	10 15 1 10 16	1,343 1,367 100 113 686 825 2,129 2,305
New Orleans, including Lafayette and Algiers.	Free	M F M F	1,428 1,445 129 142	4, 574 4, 623 451 457	5,095 5,068 628 661	3,889 4,100 557 580	3,308 4,643 384 589	15,872 12,035 625 1,131	7,261 567 1,031	6, 693 3, 094 402 638	2,037 1,252 213 472	682 619 84 289	231 256 48 205	39 4 16	59.312 44,431 4,104 6,196

APPENDIX.

Table II.—Continued.

Cities,	Color and condition.	Nex.	Under I year old.	l and under 5.	5 and under 10.	10 and under 15.	15 and under 20.	20 and under 30.	30 and under 40.	40 and under 50.	50 and under 60.	60 and under 70.	70 and over.	Age.	Total,
New Orleans including Latayette and Algiers.	Total.	MF	152 181 1,709 1.771	5.833	941 929 6,664 6,658	5,338 5,835	1.133 4.443 6.365	18.353	2,421 17,231 10,713		331 596 2,581 2,320	116 234 882 1.142	56 107 335 568	236 236 25	11,595 71,428 62,222
Norfolk, Va.	Slave. Total.	M F M F M F M	106 114 10 12 42 39 158 165	53 65 190 280 653 758	551 577 50 73 220 343 821 993	460 563 49 52 218 340 727 955	557 44 58 169	546 9×3 56 121 291 432 1,193 1,536	707 35 72 256 295 869	397 439 29 62 154 305 580 799	154 279 21 39 81 195 256 513	102 125 7 20 42 100 151 245	79 10 1- 14 66 66 163		8.059
Petersburg,	Slave.	M F M F M F	65 28 26 31 42 127 133	331 325 135 140 215 211 681 676	400 420 150 155 233 233 783 808	389 432 155 167 306 322 850 921	360 450 123 152 252 269 735 871	607 669 214 279 426 363 1,247 1,311	156	292 312 115 141 315 274 722 727	136 198 55 80 153 180 344 458	63 90 22 48 71 92 156 230	21 55 44 5*	1	5,177 3,488 1,177 1,439 2,376 2,353 6,730 7,280
Richmond,	Free col'd.	M F M F M F M F	156 140 33 20 56 62 245 225	836 820 106 110 401 391 1,343 1,321	945 927 128 134 380 434 1,453 1,495	750 812 122 132 662 596 1,534 1,540	735 814 87 142 578 501 1,400 1,457	1.694 1,576 247 274 1,010 800 2.951 2.650	1,347 1,090 170 231 1,064 644 2,581 1,965	731 624 93 114 678 552 1.502 1.290	379, 387 53 74 300 347 732 803	152 204 20 35 126 155 205 424	16 25 52 165 124	2	1. ±94 5. 307 4. 620 14. 165 13, 405
St. Augustine,	Free col'd. Slave.	M F M F M F M F	12 12 1 6 4 18 17	77 75 1 8 31 29 109 112	105 93 9 13 35 52 149 158	77 82 7 6 45 53 129 141	46 78 2 3 19 39 67 120	5 103 1 4 47 52 106 159	65 74 2 10 30 42 97 126	54 54 2 5 21 37 77 96	39 33 18 25 57 61	17 40 3 1 21 10 41 51	11 4 5 6 9 1 25		358 655 31 59 279 352 868 1,066
St. Louis, Mo.	Free col'd. Slave.	H F M F M F M F M F	1,100 981 13 14 14 18 1,127 1,013	3,651 3,455 47 53 109 104 3,807 3,612	3,568 3,607 61 64 123 136 3,752 3,807	3. 002 3,251 57 73 141 220 3. 200 3,544	3,830 69 44 126 178	13,531 8,169 231 155 423 299 14,185 8,623	9.008 4.5×2 144 128 187 209 9.339 4.919	3,427 2,066 74 75 86 144 3,587 2,285	1.210 972 25 27 34 49 1.269 1.048	395 416 13 15 13 26 494 457	143	6;	42. 367 31. 439 742 656 1. 266 1. 390 44. 375 33, 485
Savannah, Ga	Free col'd. Slave.	-1	93 101 9 8 50 68 159 177	3×9 431 30 40 226 295 645 766	433 451 35 55 300 340 768 846	387 403 45 44 368 435 800 882	394 405 26 29 250 295 670 729	1,097 897 35 71 626 580 1,758 1.548	923 617 31 51 480 485 1,434 1,153	416 317 29 318 318 380 763 736	169 207 9 37 179 180 357 421	78 103 21 117- 174 202 298	27: 35: 50:	2	264 422 2.949
Washington, D. C.	Free col'd. Slave.	MF	385 396 106 106 20 23 511 525	1,661 1,571 445 401 78 82 2,184 2,054	1,859 1,917 514 534 104 163 2,507 2,614	1,629 1,699 427 486 129 201 2,185 2,386	1,403 1,712 313 538 122 215 1,838 2,465	2,806 3.118 538 944 129 279 3.473 4.341	2,169 2,113 435 664 67 149 2,671 2,926	1.323 1,265 298 497 42 111 1.663 1,873	787 801 190 289 22 84 999 1,174	349 427 80 154 17 46 446 627	123 171 50 146	1-i	14,526 15,204 3,398 4,560
Wilmington, DeL	Free col'd.	M F	186 179 35 30 221 209	606 588 126 124 732 712	709 704 134 143 843 847	595 626 85 93 680 719	593 751 80 135 673 886	1.086 1.349 129 269 1,215 1,618	843 883 125 176 968 1,059	497 530 95 110 592	279 320 57 77 336 397	127 180 40 36 167 216	25 16 		931 1,209 6,548
Wîlmington, N. C.	White Free col'd. Slave. Total.	MFMFM	61 54 8 5 16 26 85 85	208 205 40 46 198 172 446 423	201 236 37 39 189 216 427 491	199 200 46 32 196 230 441 462	147 157 24 33 158 158 329 348	381 375 51 83 265 272 697 730	327 263 40 58 178 207 545 528	640 164 154 20 23 112 135 296 312	72 73 7 20 67 91 146 184	24 41 7 12 36 59 67 112	11 25 5 16 20 30 36		7,441 1,795 1,786 285 367 1,435 1,596 3,515 3,749

Table III.—Nativities of the Inhabitants of the Leading Cities of the United States-1850.

	Born in the United States.																				
Cities.	In city or rest of same	State. Alabama.	Columbia, District of.	Connecticut.	Delaware.	Florida.	Georgia.	Illinois.	Indiana.	Kentucky.	Louisiana.	Maine.	Maryland.	Massachu-	Michigan.	Mississippi.	Missouri.	New Hamp- shire.	New Jersey.	New York.	N. Carolina.
Albany Baltimore Boston Charleston Chicago Cinetnati Detroit Ilartford Louisville Manchester Memphis Milwaukie Newhore New Orleans New York Philadelphia Portland Portsmouth Providence Richmond St. Augustine Savannah St. Louis Washington Wilm²ton, Del Wilm²ton, Del	28738 1 2 55 113583 261170 32 68687 17 47 57 16066 18 9 5 5831 21 7, 50 39392 52 127, 52 6323 6 15 22 8293 9 4 16285 71 53 11 9555 71 53 11 9555 71 53 11 9557 71 18 3 2641 1 1 26 5507 71 18 13 4883 78 2 3 21477 4 12 53 34101620 92 22 234843 90 251778 212681 55 394 82 15110 5 15 48 7088 75 3 394 82 14138 8 40 7 1100 1 71 34 2474 14 8 8 20321 89 32 14277 4 18 8 20321 89 251778 21681 55 394 82 1708 71 100 1 70 24774 14 8 8 20321 89 39 55 14138 8 40 7 1100 1 71 3 3527 9 3 5				756 529 213 29 213 5 5 29 7 7 5 5 5 5 4 4 5 6 6 6 6 6 6 6 6 6 6 6 6 6	9 22 4 4 1 1 2 5 1 3 1 5 4 1 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	14 51 1 96 1 355 26 16 92 249 277 123 6 2 29 8 25 	9 9 177 177 255 99 99 99 91 1 1 12 12 12 12 12 12 12 12 12 12 12 1	10 4 1253 13 94 33 14 16	122 100 97,5 2096 988 11 360 91 382 7,7 1038 122 197 24 3 5,5 1846 78 3,7	111 24 378 6 4 195 56 5 5 228 30 16 34 303 163 8 2 2 6 4	866 326 22 6 25	5760	1192 2277 480 1079 9833 50 289 1012 277 551 1178 4155 4003 161 161 8 100 6003 289 415 54 4003 161 261 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 4003 161 161 4003 161 4003 161 4003 161 161 161 161 161 161 161 161 161 16	111 155 2499 877 66 8 8 1129 55 52 866 187 11 26	5 2 28 189 4 1 1 69 5 230 36 2 12 84 2 4 1 1 3 2 3 4	711 126 19 2 148 1 79 26 16 3 1 8 431 56 60	111 215 6628 6 170 2925 80 110 39 45 35 26 474 474 37, 2 24 137, 77 77 77	218 723 118 55% 567 239 1417 83 677 206 80 81 8270 274 15255 9 1 1 866 75 270 270 271 15255 8	545	169 15 6 109 1 351 3 216 243
Cities.		Sylva- nd. nd. nd. nd. nd. nd. nd. nd.											ggreg	Foreign.							
Albany Baltimore Boston Chicago Cincinnati Detroit Hartford Louisville Manchester Memphis Milwaukie Mobile Nashville Newark New Haven New Orleans New York Philadelphia Portsmouth Providence Richmond St. Augustine Savannah St. Louis Washington Wilm'ton, Del	150 334 86 106 41 57 781 499 505 1 6 30 12 6 1638 114	154 4986 393 165 5112 276 66 1365 1 194 237 178 504 49 212 1515 5283 49 20 20 20 20 20 20 20 20 20 20 20 20 20	9:21 18:13 466 14:33 466 14:33 16:7 22:4 4 38.8 4 38.8 4 38.8 4 38.8 52:2 9 9 9 9 26 45:19 15:10 15:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 16:10 1	21 122 94 	1 26 6 9 15 245 24 3 306	3:22 211 17:44 13 456 250 281 114 42 13433 7 225 8 8 45 63 133 953 157 78 27 134 16 1	31 3605 251 115 217 161 1586 419 48 336 608 43	200 21 33 5 18 12 2 2 2 7 7 1 1 1 1 2 2 2 2 1 7 7 1 1 1 1	33 33 213 646 883 35 245 235 29 82 33 33 212 77 21 77 17 77	13079 12057 3598-7 2369 2369 2188 3105 1193 2564 2816 20090 33730 72312 2301 1555 9719 9023 1215 63	544 520 614 718 477 477 477 477 203 203 706 6329 187 666 5566 6556 1362 2463 187 666 6556 187 666 187 667 667 667 667 667 667 667 6	20 19 19 19 19 19 19 19 19 19 19 19 19 19	875 274 777 789 035 374 838 271 357	1 1 164 39 27 148 13 12 145 145 243 22 15 4 11 205 665 270 21 14 21 18 21 21 21 21 21 21 21 21 21 21 21 21 21	16 1 1 1 1 1 1 1 1 1	97 346 22 1 1 1 1 2 3 4 2 2 3 4 2 2 3 4 2 2 3 4 2 2 3 4 2 2 4 2 2 3 4 2 2 4 4 2 9 2 4 4 4 2 9 4 4 4 2 2 4 4 2 2 4 4 2 2 4 4 2 2 4 4 2 2 4 4 2 2 4 4 2 2 4 4 2 2 4 4 2 2 4 4 2 2 4 4 2 2 4 4 2 2 4 4 2 2 4 4 2 2 4 4 2 2 4 4 2 2 4 4 2 2 4 4 2 2 4 4 2 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 2 4 4 4 2 4 4 4 2 4 4 4 4 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	115 30 29	2	1 31177 130-94 889-94 4 110-94 4 110-94 4 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 110-94 11	62 I 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	6591 51492 66677 4643 55682 4541 9927 2915 2461 1648 1401 2782 4086 948 2322 23697 8601 5733

Note.—Exclusive of 5 Arkansians in Baltimore, 25 in Cincinnati, 26 in Louisville, 80 in Memphis, 97 in New Orleans, and 39 in St. Louis, &c.; 4 Californians in New York; 19 Iowans in Chicago, 24 in Cincinnati, 10 in Louisville, 5 in Memphis, 6 in Milwaukic, 21 in New Orleans, 4 in New York, 7 in Philadelphia, and 77 in St. Louis; 19 Texans in Baltimore, 9 in Cincinnati, 8 in Hartford, 9 in Louisville, 10 in Mobile, 164 in New Orleans, 23 in New York, 8 in Philadelphia, 4 in Richmond, 21 in St. Louis, and 6 in Washington; 76 natives of Wisconsin in Chicago, 8 in Cincinnati, 21 in Detroit, 4 in New Haven, 28 in New York, 7 in Philadelphia, and 23 in St. Louis; 4 natives of the Territorics in Louisville, 31 in New York, and 8 in Providence. Savannah cannot be defined on the returns.

* Exclusive of those unknown. The total foreign includes other countries not named in the table.

Table IV.—Ages of Persons who died between June 1, 1849, and June 1, 1850.

TABLE 1	V .—. £:	iges of	r Fers	ons w	no area	u oeew	een Ju	ne 1, .	1049, 0		1,	1000.	1. 1.1
States and Territories.	Under 1.	1 and under 5.	5 and under 10.	10 and under 15.	15 and under 20.	20 and under 30.	30 and un der 40.	40 and un der 50.	50 and un der 60.	60 and un der 70.	70 and un der 80.	80 and un der 90.	der 100. 100 and un 100 and up wards.
Alabama	v 839	1,279	394 343	271 202	245 232	482 429	402 286	285 262	241, 190	· 191 166	138	63 44	15 3
Arkansas	N 390	453	212	106	134	264 125	224	168 60	96 30	67 34	30	13 6	1 2
	3.		10	13	26	281	167	84	36	13	6	1	2
()	v 110		4-2	22	23 16	51 31	55 26	40 22	33 15	21 18	26 1·2	10	1
Connecticut	v 68-	90.5	289	138	223	591 15	487 10	493 23	406 10	479 16	490	390	79 5
Delaware	v 186	184	60	37 12	35	74 29	91	69	77 17	61 16	53 14	17	6 2
((v 69		12 41	25 17	19 28 27	55 49	51 21	34 23	21 24	22	8	9	1 1
Georgia 51	V 890	830	34 230	230 238	270 330	490 466	380 315	292 252	289 199	260 234	217 132	115 76	5 2 37 5 49 43
	v 2,261		296 753	492	617	1,416	1,138	931	630	430	239		15 1
Indiana	r 2, 247	2,748	968	823 6	862	1,488	1,029	818	631	477	341	176	36 5
((v 446		14 141	81	81	235	195	129	82	66	27	18	
((v 1.743 967		655 296	456 257	618 285	1,359 522	1,006	748 258	623 197	540 166	445 93	251 50	60 6 25 10
. (v 538 737	76.2	342	176 279	286 326	1,324 851	1,156	667 535	322 320	160 237	83 90	29 62	5 3
	v 910	1.534	435 519	260		921	631	497	403	459	462		80 4
Maryland		1,555	454 209	41	75	579 253	473 197	492 172	412 143	. 383	352 100	151	22 5 30 22
Massachusetts {	v 2,833	4.380	1,064	584 6	725 9	2,203 23	1,802	1,309	1,070	1,138	1,078	793	30 22 171 7 4 1
Michigan	v 851		293	177	195	493	408	312	250	227	165	61	8 2
	y 569 1,270	746	288 375	188 248	170 256	419 543	283 408	233 296	157 164	1 45 152	80 80	53 36	9
	v 1.639	2.179	750 100	465	564	1,726	1,366	891	562 51	363	187	53	16 6 11 3
	v 450		210	146	202	466	333	282	275	299	389	318.	63 2
	v 1,040	1,282	344	185 14	239 21	592 33	472 34	469	421 24	438 18	366	245 15	40
	v 6.625	9.758	2,889	1,387	1,834	5.401	4.369	3,534	2,608	2,351	2,098	1,341	243° 15 10, 8
	v 858	743	366 264	276	309 272	636 415	502 294	513 216	326 243	417 234	354 192		5 ½ 11 62' 36
		6,553	2,252	1,098	1,327	3,464	2.753	2,115	1,523	1,369	967 15	523	92 17
Pennsylvania	4,835	6,683	1,978	838		2,663 102	2,146			1,590	1,425	838	165 15
Rhode Island	v 340	437	104	36	102	249	206	152	148	127	147	78	24
	323 1.091	466	209 320	142 272	154 269	356 462	254 304	226 244	187	203 300	160 173		19 3
	v 1,517	1,318	499	369 227		992		489 211		350 140	318		62 13
	v 369	401	196 59	118	116	283 94	237	173 51	117	74	29		3 3
Vermont	300		162		178	329		208		278	330		
Virginia	w 1,457	1,707	630 513		466 492	1,062	899 611	764 571	632 591	683 531	643		90 - 24 121 58
	w 645	770	183			310		206		9:2			1
Minnesota	w f		5 67	45	78	158		1 66	52	1 55	37	1 29	11 3
Oregon	W F	11	3	2	1	, 9	Q	3	2	9 11		1	
	Colore	d. To	tal.	Ages.	Wh	ite. Co	ol'd. T	otal.	Ages	. W	hite.	Colored.	Total.
Under 1 42.142	19.91	51.			40 21.		. 437 29		90 and		1,504	473	1.977
1 and 5. 55,249 5 and 10. 17,644	3,780	21,	424	50 and	60: 15.	001 2	, 554 22 , 877 17	,878	Unknov 100 & o	ver	1,330 163	317 318	1.647
10 and 15. 10.221 15 and 20. 12,234	3, 025	15,	419		80 11,	757 1	655 13	,412	Aggree	**	2 000	rn noo	220 275
20 and 30. 31.455	6, 30		ros II 8	d 25.45			,016 8		Aggrega			59, 389	323, 272

Note.—Average age of white deceased 25.45 yrs., colored 21.39, supposing those under 1 to have lived 6 mose and those between 1 and 5, 3 years, &c. which is not true in point of fact, but sufficiently so for the comparison. Free colored in Alabama 28, District of Columbia 204, Delaware 241, Florida 8, Georgia 46, Kentucky 184, Louisiana 165, Maryland 1,290, Mississippi 15, Missouri 83, New Jersey 304, North Carolina 46, South Carolina 81, Tennessee 125, Virginia 801. In Alabama 5 slaves died aged 105, 2 120; Arkansas I white 105, and 1 slave 110; District of Columbia 1 slave 103; Delaware 1 free colored 100, and 1 107; Georgia 1 white 105, 1 107, 3 slaves 103, 2 105, 1 120, 1 131; Michigan 1 white 103, 1 10; New Jersey 1 colored 114, 1 109; New York I white 102, 1 103, 1 free colored 104, 1 106, 2 110, 1 113; North Carolina 1 Indian female 140, 1 slave 120; Texas 1 slave 115.







